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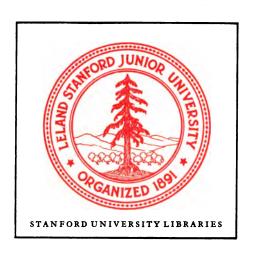
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More than fifty-five thousand of the leading citizens of our country have been

received into its membership.

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and children receiving the money before the body of the deceased husband and father was laid in his grave.

Within this time (from 1881 to 1886, inclusive) there has accumulated in its CASH TONTINE RESERVE FUND nearly ONE MILLION OF DOLLARS, which fund is held either by Government authorities, as required by law, or it is held by the CENTRAL TRUST COMPANY of New York as trustee for the members, thus precluding the possibility of the Reserve Fund of this association from being squandered by the officers of the association, as all investments must be made upon the joint approval of the TWO COMPANIES, while held by the Trust Company, yet invested in the name of the Mutual Reserve Fund Life Association, so that a failure of either institution would not jeopardize the securities held by the Trust Company for the protection of our members; and this RESERVE FUND is increasing at the rate of nearly ONE THOUSAND FIVE HUNDRED DOLLARS PER DAY.

WE HAVE saved our members, by a reduction of the premium, as compared under the old system, within the past SIX YEARS, more than TEN MILLIONS OF DOLLARS.

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OUR SURPLUS is largely in excess of ONE MILLION ONE HUNDRED THOUSAND DOLLARS.

Our new business for the year 1886 exceeds FIFTY-FIVE MILLIONS OF DOLLARS.

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DOLLARS OF OLD BUSINESS.

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insurance was ever devised and a second insurance was ever devised and a second insurance was ever devised and a second insurance which are located in the leading cities of our country, or by applying at the Home Office, Potter Building, 38 Park Row, New York City.

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AND

Treasury of Facts,

STATISTICAL, FINANCIAL, AND POLITICAL,

FOR THE YEAR

1887.

COMPILED FROM OFFICIAL SOURCES.

AINSWORTH R. SPOFFORD,

NEW YORK AND WASHINGTON:
THE AMERICAN NEWS COMPANY.
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TENTH ANNUAL PUBLICATION.

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The American Almanac for 1880 is out of print.



The Solar Cycle embraces a period of 28 years.
The Roman Indiction is a cycle of 15 years.
The Lunar Cycle is 235 synodical revolutions of the moon = 19 years.

The Epact denotes the age of the moon on the first day of January.

ECLIPSES IN THE YEAR 1887.

There will be four eclipses in the year 1887, two of the sun and two of the moon, only the first of which will be visible in the United States.

1. A Partial Eclipse of the Moon, February 8, visible at Washington, and throughout the United States; also in the Pacific Ocean and part of Asia. Moon enters shadow, at Washington, at 6 minutes past 4 a m. Middle of the eclipse, 514 a.m. Moon leaves shadow, 6.22 a m. Magnitude of the eclipse = 0.436 (Moon's diameter

2. An Annular Eclipse of the Sun, February 22, in the afternoon. Invisible in the United States; visible in part of Australia, the South Pacific Ocean, and western regions of South America.

3. A Partial Eclipse of the Moon, August 3, in the afternoon. Invisible in the United States; visible in Bussia and Western Asia.

4. A Total Eclipse of the Sun, August 18, 11 o'clock 16m. in the evening. Not visible in North America, except in the extreme western part of Alaska; visible in Germany, Russia, and Japan.

THE NEW STANDARD TIME.

THE NEW STANDARD TIME.

In 1884, by general agreement and partial legislation, four standard meridians were adopted within the United States, by which railway trains are run and local time regulated. These meridians are 15 degrees, or 900 miles, apart, there being a difference of just one hour in time from one meridian to another, as there are 360° in the earth's circumference, which divided by 24 hours gives 15 degrees to an hour. The Eastern meridian, 75° W. from Greenwich, passes 4 minutes west of New York City. The Central meridian, 90° W. longitude, passes (uearly) through New Orleans and St. Louis, and Chicago lies about 10½ minutes east of it. The Mountain standard meridian, 105° W. long., is near the coast, San Francisco being 9½ m. west of it. The figures in these calendar-pages will be correct for places on the standard meridians; for places east of any meridian, and within 7½ degrees of it, one minute of time for each quarter of a degree of longitude (= 15 miles nearly), or 4 minutes for each degree, must be subtracted from the almanac figures. For a place west of any meridian, and within 7½ degrees of it, add one minute for each quarter of a degree to the almanac figures. In computing standard time of rising or setting of sun or moon for any place, select the city or State in the calendar that is nearest in latitude to the place wanted. Any United States map gives the distances in longitude of most places from the several standard meridians, sufficiently near to make practical application of the rule.

MORNING STARS.

VENUS from September 21 to December 31. JUPITER from Jan. 1 to April 20; November 8 to December 31.

SATURN from January 1 to Jan. 9; July 18 to December 81.

MERCURY from January 1 to February 7; from March 21 to May 27; July 28 to September 20, and from November 17 to December 31.

Mars from April 24 to December 81.

3

EVENING STARS.

Venus from January 1 to September 21.
Mars from January 1 to April 24.
Jupiter from April 20 to November 8.
Satten from January 9 to July 18.
Mercury from February 7 to March 21;
from May 27 to July 28; and from September 20 to November 17.

CA 894

PERPETUAL CALENDAR.

For finding the day of the week on which any day of any month falls, (or the day of the month of any given day of the week) in any year before or after Christ, Old Style or New.

Compiled by Joseph P. Bradley .- Copyright.

					Jan. Oct.	April. July.		June.	Feb. Mar. Nov.	Aug.	May.				
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EXAMPLE 1.—To find the day of the week for July 4th, 1881. Opposite Century 19, New Style, and over year 81, is Saturday. Under July, Saturday falls in the vertical line under 2, and the second day to the right following, under 4, is Monday, July 4th.

EXAMPLE 2.—To find the day of the week on which Columbus discovered America,

EXAMPLE 2.—To find the day of the week on which Columbus discovered America, October 12th, 1492, Old Style. Opposite Century 15, Old Style, and over 22 in black letter (it being leap year.) is Monday. Therefore, October 8th was Monday; and the line of week-days in which Monday falls under October (which is the sixth.) with the days of the month above, constitute the entire Calendar for October, 1492, Old Style, and the 12th, as seen, falls on Friday.

EXAMPLE 3.—To find the 1st Tuesday after the 1st Monday in November, (Election Day,) 1882. Find 82 in "Years of the Century;" follow up the column to the day on a line with the figure 19 of the "Centuries, New Style:" this will be found to be Sunday. Under November, Sunday is found in the vertical line under 5, of the calendar above, Monday to the right of it under 6, and Tuesday under 7. So the Tuesday after the first

Monday, is the 7th.

THE TIME OF HIGH WATER

et the places following may be found approximately for each day by adding to or subtracting from the time of high water at New York the hours and minutes annexed.

[Corrected at the office of the United States Coast and Geodetical Survey.]

Albany, N. Y	8 10 2 8 8 8 8 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4	18 52 50 9 58 22 4 2 12 48 1 19 57 11 86 22 12 4 2 81	New London, Conn	\$ 584488 8 9988 11	116 22 56 5 37 77 13 49 10 16 27 7 47 26 55 50 6 36 49 51 35 49
Nahant, Massadd	8	2	Vineyard Haven, Massadd	8 11	35

EXAMPLE.—To ascertain at what hour it will be high tide at Baltimore on the 1st of August, find the time of high water at New York under August ist, which is 4.34 Am, then add 10 hours 52 minutes, as found in the table of Tide Constants under Baltimore, and we have 3.16 P.M. as the hour of high water at Baltimore.

Note.—The hours of high water in the calendar pages are the morning hours—from midnight to noon—throughout the year, as computed for the U. S. Coast Survey. To find the time of next high water, or the afternoon tide—from noon to midnight—add 12 h. 25 m. in each day. The result will be the proximate hour of evening tide. For low water, add 6 h. 12 m., approximately, to the time of high water.

Explanation of the Calendar.

Explanation of the Calendar.

The two natural divisions of time are the day, of 24 hours, representing one revolution of the earth on its axis, and the year, 365 days, approximately representing one revolution of the earth around the sun. The month representing ene revolution of the earth around the sun. The month represents (nearly) the period of the moon's revolution round the earth (about 29% days), while the week is approximately one-fourth of this.

By the Julian Calendar, established by Julius Cæsar, 46 s.c., the months were reconstructed; and the Roman year was regulated entirely by the sem, the lunar year being abolished. Thirty-one days were given to the lest, 2d, 5th, 7th, 8th, 10th, and 12th months, and 30 days each to the rest, except February, which on every fourth year received an intercalary day, made by the sexto Calendas Martius, whence "leap-year" came to be called Bissertile. As the Julian year had 3654 days, its length exceeded the true solar year by 11m, 14 sec., so that the equinox in the course of centuries fell back several days. To correct this error, Pope Gregory XIII. in 1583 reformed the calendar by suppressing ten days, restoring the equinox to March 21. The Gregorian Calendar also made every year which is divisible by four without a remainder a leap year, except the centesimal years, which are only leap years when the first two figures are divisible by four: thus 1600 was a leap year, 1700, 1800, and 1900 common years, 2000 a leap year, etc. The length of the mean year is 365 d. 5th. 49m, 12sec., exceeding the true solar year nearly 26 sec., which error amounts only to 1 day in 3.325 years.

The Gregorian Calendar was adopted by Germany in 1700, and by English law in 1752, when the Julian Calendar, or old style, gave place to the new style, by dropping eleven days from the month of September, 1752.

The feetival of Easter, commemorating the resurrection of Christ, used to be observed on the 14th day of the moon, i.e., near the full moon—the same as the Jewish Passover. But the Coun

JANUARY.

[31, DAYS.

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DAY (DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
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To find the time of high tide at fifty places in the United States, see page 5.

JANUARY is so named from the Roman Janus, who was the porter of heaven, having the surname of Patulcus, the opener. He presided over the beginning or opening of everything, hence the first month of the year was called after him, when the Roman year was altered by Numa Pompilius (in the 7th century B.C.), from ten months beginning in March, to twelve months by adding January and February. In his original character Janus was the god of the sun, and worshipped as such by the Etruscans and the Romans. The temple of Janus (which was really a covered passage or gate at Rome) was left open in war as a symbol that the god had gone out to assist the Roman arms, while it was continually shut in time of peace.

On New Year's Day, which was the festival of the god Janus, the Romans gave presents to one another. Thus ancient was the origin of the modern custom of New Year's presents and first of January festivities.

2D MONTH.]

FEBRUARY.

[28 DAYS.

Mod	on's	Phasi	zs.	F	oston.	N	ew Yo	rk. W	ashin	gton.	Charle	ston.	Chi	cago.
Full 1	Moon Quar	ter		8 5 14 8	M. 48 mor 81 mor 49 eve. 57 eve.	n. 8 n. 5	81 mo 19 mo 87 eve 45 eve	rn. 8	7 m 25 ev	orn. e.			4 25 7 48	morn morn eve. eve.
OF MONTH.	OF WEEK.	land Stat Wis	, New i, New e, Mi consin nesota	Eng- v York chigan, i, Iowa,	cut, Pen Ohio,	City ia, Co New nsyl Indi	or New , Phila- onnecti- Jersey, vania, ana, Il- raska.		Man Wan Ker sou Col	TON yland e, V itucky	'irginia, ', Mis- Kansas, Neva-	Nor Ten gia Mis isia	th Canessee nessee . Al	r Char , S. C. arolina , Geor abama i, Lou kas, Ar
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Seis.	Moon R. & S
1 2 3 4 5 6 7 8 9 10 11 2 11 12 13 14 15 16 17 18 12 2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TW Three Muwth Franch Senting Three Senting	T. M. 7 14 7 11 7 11 7 11 7 11 7 11 7 7 11 7 7 10 7 7 9 7 7 7 6 5 7 7 4 7 7 2 2 7 7 0 6 58 6 55 6 6 55 6 6 56 6 6 48 6 44 6 6 40 6 6 40 6 6 40 6 40	H. M. S. 144 S. 15 S. 16 S. 18 S. 19 S. 22 S. 25 S. 25 S. 25 S. 27 S. 28	H. M. 12 12 1 17 2 18 8 24 4 20 5 29 6 28 7 10 8 21 11 87 morn 12 49 11 87 morn 12 49 1 450 5 4 50 5 29 10 8 21 11 8 7 10 8 21 10 8 21 11 8 7 10 8 21 11 8 7 10 8 21 11 8 7 10 8 21 10 8 21 11 8 7 10 8 21 10 8 21 11 8 7 10 8 21 10 8 21	710 77765 7765774 7732 770658 658 657653 65649 648 648 648 648 648 648	H. M. 5 18 5 19 5 5 29 5 5 24 5 5 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 12 8 1 18 2 2 14 3 21 4 27 5 26 6 20 rises. 7 13 8 24 10 37 11 40 2 33 3 22 47 11 453 5 26 6 36 7 36 8 31 9 29 10 29 10 29	H. M. 1 26 2 20 3 18 4 16 5 12 6 6 6 6 658 7 42 8 85 9 23 10 10 11 1 1 11 58 4 46 6 28 7 71 1 6 28 7 75 1 6 28 7 75 1 75 1 75 1 75 1 75 1 75 1 75 1 75	H. M. 7 6 6 7 7 5 4 7 7 8 7 7 2 1 7 7 0 6 558 6 557 6 56 54 4 9 6 44 7 6 44 6 6 48 6 6 35 6 5 3	H. M. 5 222 5 5 224 5 5 225 5 5 5 5	H. M. 12 5 1 10 2 11 8 18 4 18 4 18 6 17 rises. 7 17 8 28 9 34 10 41 11 44 morrh 12 48 1 87 2 48 1 87 2 48 4 50 5 35 8 4 50 8 28 8 3 5 8 19 8 4 50 8 28 8 3 5 8 19 8 28 8 3 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8	H. M. 6 56 6 6 55 6 55 6 6 55 6	H. M. 5 32 5 5 34 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 12 1 1 1 2 8 8 315 5 18 6 14 4 20 4 5 18 8 32 9 10 44 11 49 morr 12 40 1 3 16 4 5 7 5 31 6 6 4 4 7 7 5 31 6 6 4 4 7 7 5 31 6 6 14 17 19 9 8 8 10 19 9 8 8 10 19 11 19

To find the time of high tide at fifty places in the United States, see page 5.

FEBRUARY, according to some, derives its name from the Latin februare, signifying to expiate or purify, as the Romans had a custom of general lustrations and purifications in the latter part of that month. More generally, February is traced to the Roman divinity Februar, afterward identified with the god Pluto, of the lower world. Still another origin is found in the goddess Februa, supposed to be the same as Juno; and Dr. Foster says, "The evident relation between the Februata Juno and the Purificata Virg. Maria is one of the most striking instances of the connection between Pagan and Christian rites and festivities as to the period of their occurrence."

In every fourth year, February has 29 days, instead of 28, and the years (thus having 366 days, instead of 365, and styled Leap-years) are those which are divisible by 4 without a remainder—as 1884, 1888, 1892, 1896, 1904, etc. The exceptions are the centenary years which are not multiples of 400, as it was found in the Gregorian reform of the calendar that the Julian intercalation involved an error amounting to 3 days in every 400 years. Thus, while 1600 and 2000 are leap-years, the three intervening centenary years are common years of 365 days.

3D MONTH.]

MARCH.

[31 DAYS.

Mo	on's	Рнави	8.	_ B	oston	. N	ew Yo	rk. W	ashing	gton.	Charle	ston.	Chi	cago.
Full : Last	Moon Quar	ter		9 3 8	24 eve 50 eve 59 moi	n. 8		rn. 8	26 ev 35 m	e. orn.	н. м. 7 48 е 3 14 е 8 23 п 10 50 п	ve. norn.	2 44 7 58	eve. eve. morn
OF MONTH.	OF WEEK.	ton land Stat Wis	New i, New e, Mi consin nesota	Eng- York chigan, , Iowa,	Yor delp cut, Per Ohio	k City hia, C New n s y l o, Indi	or New Y. Phila- connecti- Jersey, I v a nia, lana, Il- oraska.		Man Wan Ken Sour Cole	yland e, V	irginia, Mis- Kansas, Neva-	Nor Ten gis Mis	ston th Canessee L. Al sissipp na, Ter	r CHAR, S. C. arolina, Geor labama, i, Lou- tas, Ar
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
1 2 3 4 4 5 6 7 8 9 10 11 12 3 14 4 15 6 117 18 19 20 1 22 23 24 25 26 27 28 29 30 31	Tu Wh Fr SS M Tu Wh Th SS M Tu Th SS M Tu Th	H 6 36 6 83 6 83 6 6 83 6 6 82 6 6 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. Morn Morn 12 54 1 1 50 2 20 0 2 20 0 1 4 58 5 40 8 23 10 42 11 11 15 2 2 2 48 3 36 4 56 5 60 8 5 6 5 7 22 8 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 12 6 10 6 9 6 7 6 8 8 2 6 1 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. S.	H. M. morn 12 51 147 2 177 3 11 4 5 4 5 4 5 4 5 5 5 7 166 8 25 8 10 46 11 53 morn 12 28 3 2 50 3 3 7 2 4 5 2 5 5 7 sets. 7 20 6 9 14 10 11 11 9 11 47 morn	H. M. 11 55 0 333 1 30 0 32 35 3 4 46 6 40 7 311 1 30 9 100 9 100 9 100 9 100 43 11 40 0 5 1 05 2 08 8 25 8 26 8 26 9 388 8 25 8 36 1 11 10 50 11 11 34 *	H. M. 6833 6 331 6 30 6 28 6 28 6 29 6 28 6 28 6 29 6 18 6 19 6 18 6 19 6 18 6 19 6 19 6 1	H. M. 5 53 55 55 55 55 55 55 55 56 6 0 6 2 2 6 8 8 6 9 6 6 11 6 12 6 6 17 6 18 6 19 6 20 6 20 6 20 6 20 6 20 6 20 6 20 6 2	H. M. morn 12 48 1 144 2 14 4 2 14 5 5 82 rises. 7 19 8 29 1 10 47 11 56 morn 12 29 1 17 2 4 5 5 5 8 sets. 7 18 8 11 6 11 44 morn	H. M. 628 6 227 6 25 6 25 6 26 6 25 6 6 25 6 6 22 6 6 20 6 6 19 6 6 16 6 11 6 6 19 6 6 8 6 6 20 6 19 6 6 8 6 6 20 6 19 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	558 558 6 0 0 6 1 1 6 2 3 6 3 6 4 5 6 6 6 6 6 6 7 6 8 8 6 9 6 10 6 11 6 12 6 14 6 14 6 16 6 16 6 16 6 16 6 16 6 17 6 18 6 19	H. M. MOFIT 12 455 1 4 10 4 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 1 4 1 1 1 4 1

To find the time of high tide at fifty places in the United States, see page 5.

The month of March was named from Mars (Lat. Martius), the Roman god of war. This divinity was known as Father Mars, and next to Jupiter he enjoyed the highest honors at Rome, of which city Jupiter, Mars, and Quirinus were the three tutelary divinities. March was the first month in the early Roman calendar, and the legal year began with March 25 even in England, until the change from Old Style to New Style in 1752. (See explanation of the calendar, p. 5.) The custom of reckoning the year according to the Old Style is still retained in Russia, and even the financial year of Great Britain is reckoned from the 31st of March. In historical works, dates are frequently written thus: Feb. 11, 1732; the upper figures representing Old Style reckoning, and the lower New Style.

We also see dates between Jan. 1 and March 25 expressed thus: Jan. 80, 1648; meaning that the year was legally 1648 (O. S.), but by modern reckoning 1649 (N. S.).

APRIL.

[80 DAYS.

Mod	эм'в	Phasi	88.	В	oston.	. 1	New Yo	rk. W	ashing	ζton.	Charle	ston.	Chic	eago.
	Moon Quar Moor	1	· · · · · · · · · · · · · · · · · · ·	14 11 2 3 4	M. 9 mor 6 mor 90 eve. 9 mor 18 eve.	n. n. 1 n. 1		rn. 18 rn. 18 rn. 16		orn. e. orn.	11 20 n 10 44 e	norn	11 50 10 14	morn. ev. 7. eve. morn. eve.
OF MONTH.	OF WEEK.	land Stat Wis	i, New i, Nev te, Mi consin nesota	Eng- V York chigan, , Iowa,	delpi cut, Pen Ohio	k Cit hia, (New nsy	for New y, Phila- lonnecti- Jersey, Iv a nia, liana, Il- braska.		Man Wan Ken Son Col	o TON yland e, V tucky ri,	irginia, , Mis- Kansas, , Neva-	Nor Ten gis Missisia	th Cinessee L. Alsissipp	r CHAR- S. C., arolina, Geor- abama, i, Lou
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets		High Water at N.Y	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
1 2 3 4 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 22 22 24 25 36 27 22 29 22 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 25 37 22 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Fras Muwth Fras Muwh Fras Muwth Fras Muwth Fras Muwh Fras Muwth Fras Muwth Fras Muwth Fras Muwth Fras Muwth Fr	H. 5 43 43 55 440 55 58 45 55 58 45 55 58 45 55 58 45 55 58 45 55 58 45 55 58 45 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 55 58 58	H. M. 6 26 6 239 6 330 6 332 6 335 6 336 6 340 6 427 6 447 6 447 6 555 6 555 6 555 6 555	H. M. 12 37 1 26 2 30 3 27 4 12 4 42 5 8 rises. 7 49 8 45 9 40 10 31 11 26 morn 12 6 13 7 2 13 2 54 4 13 4 40 sets. 8 7 9 12 10 6 morn 11 6 morn 11 6	M. 5454444444444444444444444444444444444	H. M.	12 39 1 2 39 1 1 3 30 4 16 6 4 46 6 5 10 2 9 37 11 23 8 morn 12 58 4 16 8 4 2 16 8 4 3 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	H. M. M. O 577 2 1 1 3 12 2 1 4 20 2 1 1 3 12 2 1 5 233 6 20 7 1 1 4 2 1 1 1 2 7 1 1 1 2 7 1 1 1 2 7 1 1 1 2 7 1 1 1 2 7 1 1 1 1	5 41 5 40 5 38 5 36 5 35 5 33 5 31 5 28 5 27 5 26 5 24 5 23 5 22 5 20 5 19	H. M. M. 6 23 6 24 6 25 6 26 6 27 6 29 6 30 6 31 6 32 6 33 6 34 6 35 6 36 6 37 6 40 6 41 6 44 6 45 6 47 6 47 6 47 6 47 6 47 6 47	12 41	H. M 5 499 5 486 5 5 45 45 45 45 45 45 45 45 45 45 45 45	H. M. 6200 6 221 6 226 6 226 6 226 6 226 6 226 6 226 6 227 6 228 6 230 6 230 6 330 6	H. M. 12 44 1 1 43 3 3 44 52 5 10 12 11 15 1 17 1 17 1 1 17 1

To find the time of high tide at fifty places in the United States, see page 5.

APRIL (Lat. Aprilis), derived perhaps from Aperire, to open, because spring and the buds generally open in this month. Another derivation has been found in the dedication of this month by the Romans to Venus, goddess of buds and beauty, whose name in Greek was Aphrodite, whence Aphrilis or Aprilis. This is more fanciful than the first-named derivation, but the word-mongers are never daunted by difficulty, any more than by distance, in their etymologies.

In the French revolutionary calendar, April included most of their new season of Germinal, and the beginning of Floreal.

On the ancient monuments, Aprilis appears as a dancing youth with a rattle in his hand, thus symbolizing the gay and jocund spirit of spring.

All-Fools' Day (April 1) is traced through every country of Europe to the Hindoos, and even farther back—to the mistake of Noah in sending the dove out of the ark before the water had abated, on the Hebrew first day of the month.

MAY.

[31 DAYS.

Мо	on's	Рнаві	ES.	В	oston	. N	ew Yo	rk. W	ashin	gton.	Charle	ston.	Chi	cago.
Last New	Quar	1 ter 1 rter		14 8 3 22 6	18 mo: 34 eve 22 eve	rn. 8	22 eve	rn. 8	58 ev	e. e.	H. M. 8 42 n 2 58 e 5 46 e 11 50 e	ve.	2 28 5 16	morn. eve. eve. ev. 29.
T OF MONTH.	OF WEEK.	land Stat Wis	i, New i, New e, Mi consin nesota	Eng- York chigan, , Iowa,	You delp cut, Per Ohio	k City hia, C New in sy o, Ind	or New 7, Phila- 9, Phila-		Mai War War Ken Bou Cole	o TON yland e, V stucky ri,	Kansas, Neva-	Nor Ten gis Mis	th C nessee . Al sissipp na, Te	r Char, S. C., arolina, Georlabama, I, Lou-
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
1 2 2 8 4 4 5 6 6 7 8 8 9 10 111 12 13 14 15 16 17 18 12 22 23 24 22 25 22 27 28 29 30 31	S M TU W THE SS M TU	H 4 55 4 53 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 4 50 4 50 50 50 50 50 50 50 50 50 50 50 50 50	H. M. 7 0 0 7 7 1 2 7 7 8 8 7 7 10 7 7 11 2 7 7 13 7 7 14 7 7 10 7 7 12 2 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 7 7 22 8 7 7 7 7	H. M. 1 24 4 23 20 2 50 3 44 4 23 4 54 4 23 4 54 4 53 4 54 1 10 11 10 11 10 11 15 11 10 11 15 1 12 45 1 2 45 3 14 4 22 5 2 48 3 14 4 22 5 2 10 10 10 11 10 11 10 10 10 11 10 10 10	M 4 59 4 4 54 4 4 52 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 4 55 4 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M6 566 658 6 559 6 658 6 659 7 7 2 2 3 7 7 7 7 8 8 7 7 7 7 7 8 8 7 7 7 111 7 7 12 7 7 13 7 7 15 7 7 17 7 18 7 7 12 2 3 7 7 2 2 2 3 7 7 2 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	H. M. 1 27 2 23 3 47 4 59 2 23 3 47 4 57 4 57 10 52 11 10 5 10 52 11 12 55 10 52 4 28 8 58 9 53 10 44 27 2 157	H. M. 1 32 2 43 3 4 58 8 54 4 58 6 550 9 25 11 12 2 4 59 8 59 8 50 11 11 12 4 6 50 9 25 10 11 15 6 50 9 25 10 11 15 4 7 1 9 2 16	H. M. 5 2 2 5 1 0 4 59 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 4 55 6 6 6 6	H. M. 652 6653 6656 656 656 656 657 77 78 8 77 10 77 112 77 18 77 16 77 17 78 18 77 16 77 17 18 77 18	H. M. 1 30 2 26 3 50 4 30 5 1 rises. 8 19 9 11 10 2 10 49 11 32 10 49 11 32 53 1 28 12 53 1 28 3 25 4 32 8 56 9 50 10 41 11 10 2 11 12 11	H. M. 513 5 513 5 511 5 10 5 5 9 5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 6 41 6 42 6 43 6 44 6 45 6 46 6 47 6 47 6 48 6 49 6 65 6 51 6 53 6 65 6 65 6 65 6 65 6 65 6 65 7 7 7 7 1	H. M. 1 33 2 290 250 3 553 5 4 33 5 4 7 18es. 5 10 0 10 46 6 11 20

To find the time of high tide at fifty places in the United States, see page 5.

MAY (Lat. Maius) was consecrated to Apollo among the Romans, and is probably derived from Maia, a feminine divinity worshipped at Rome, to whom sacrifices were offered on the first of May. Some philologists, however, hold that Maius is a contraction of Magius, derived from the Sanskrit root mag or mah, to grow.

The custom of observing May-day, or the first of May, with floral and festive coremonies, is older than the Middle Ages, and is probably the lineal descendant of the Roman Floralia, or festivals in honor of Flora, celebrated from April 28 to May 2.

In England the custom of going out a-Maying is mentioned in Chaucer and Shake-speare. Before sunrise young people went to the groves to gather flowers and branches of foliage to adorn the village May-pole, around which the dancing was kept up. A queen of the May, the most beautiful girl in the village, was elected for crowning.

JUNE.

[30 DAYS.

Мо	on's l	PHASE	s.	В	oston.	N	ew Yo	rk. W	ashin	gton.	Charle	ston.	Chic	cago.
Last New	Moon Quar Moon Quar	te r	1 2	13 8 5 21 6	M. 5 eve. 1 moi 9 moi 8 moi	n. 8	48 eve 39 mo 57 mo 6 mo	rn. rn.	H. M. 5 81 ev 8 27 m 5 45 m 4 54 m	orn. orn.		norn. norn.	5 8	eve. morn. morn. morn.
or Monte.	OF WEEK.	land Stat Wis	New New New Miconsin nesota	Eng- V York chigan, Iowa,	You delp cut, Pen Ohio	k City hia, C New nsy	or New 7, Phila- onnecti- Jersey, I v a nia, iana, Il- oraska.		Man War Ken Sour Cole	TON yland	r Wash- , D. C., , Dela- irginia, , Mis- Kansas, , Neva- rnia.	Nor Ten gis	th. Canessee, Alsissippina, Tex	
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
1 2 3 4 5 6 7 8 9 9 10 11 1 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 23 20 20 20 20 20 20 20 20 20 20 20 20 20	Whites Minters	H. M. 4 26 4 24 24 24 24 22 24 24 24 24 24 24 24 2	R. M. 780 7732 7732 7732 7736 7736 7736 7736 7736	H. M. 233 252 252 252 252 252 252 252 252 252	M. 4 33 4 4 31 4 4 30 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	H. M4 7 7 256 7 7 257 7 267 7 7 27 28 29 29 27 7 7 28 29 27 7 7 28 29 27 7 7 30 31 1 7 7 8 22 27 7 7 33 34 34 34 34 34 34 34 34 34 34 34 34	H. M. 2 25 2 55 2 55 3 86 4 0 rises. 8 9 8 9 52 10 22 11 8 11 47 morn 12 13 12 47 1 123 2 16 2 39 8 44 4 6 4 87 8 91 9 10 8 11 59 10 8 11 26 11 28 11	H. M. M. 8 2234 4 300 6 224 4 300 6 22 5 10 6 5 11 46 4 4 3 4 3 4 4 3 5 5 22 6 11 11 2 11 12 5 5 2 5 7 44 4 3 3 4 4 3 3 4 5 5 22 5 7 4 5 5 22 5 7 5 6 10 10 10 10 10 10 10 10 10 10 10 10 10	4 87 4 87 4 86 4 86 4 85 4 85 4 85 4 85 4 84 4 84 4 84 4 84	H. M. 7 19 7 7 19 7 7 19 7 7 19 7 7 20 7 7 20 7 7 21 7 7 22 3 7 7 24 7 7 25 7 7 26 7 7 27 7 7 27 7 7 27 7 7 28 7 7 29 7 29 7 7 29 7 29 7 7 29 7 2	H. M. 228 259 8 39 4 8 1 rises. 8 4 9 9 4 8 10 18 11 4 11 42 2 1 8 2 19 2 42 8 46 4 9 9 4 40 sets. 8 80 11 25 10 5 10 40 11 21 11 54 morn 12 42 1 1 54 1 1 54 1 1 54 1 1 54 1 1 54 1 1 54 1 1 1 54 1 1 1 54 1 1 1 1	H. M. 4 54 4 54 4 54 4 55 4 55 4 55 2 4 5 2	H. M. 7 2 2 7 7 2 3 7 7 8 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	H. M. 2311 3 2 3 42 4 6 6 7 rises 5 0 0 9 44 10 16 11 2 19 11 39 2 22 2 2 45 5 11 17 11 49 11 17 11 19 11 17 11 19 11 17 11 19 11 17 11 19 11 17 11 19 11 17 11 19 11 17 11 19 11 17 11 19 11 18 18 18 18 18 18 18 18 18 18 18 18

To find the time of high tide at fifty places in the United States, see page 5.

JUNE, the month of roses, has been commonly traced to Juno, worshipped at Rome as the queen of heaven. The connection is found in the fact that the month of June (said to have been called originally *Junonius*) was considered the most favorable period for marrying; and Juno was the great protector of the feminine sex, and believed especially to preside over marriage. Another origin is found by some in the Latin *Juniores*, the young men, to whom Romulus is said to have assigned it; and still another in *jungo*, to join (as in marriage).

The Anglo-Saxons called June "midsummer month."

In the northern United States June is the most delightful month of the year, when the flowers put on their richest bloom, and the birds warble their most musical songs, while the earth, the air, and the water teem with vigorous life, and the hours of the day far outnumber those of the night.

JULY.

[81 DAYS.

	Mod	on's	Рнави	ts.	В	oston.	Ņ	ew Yo	rk. W	ashin	gton.	Charle	ston.	Chic	ago.
	Last New	Quar Moor	ter ter	1	13 2 1 30 4	M. 51 mor 14 mor 2 eve. 17 mor	n. 3 n. 2	. M. 89 mo 2 mo 50 eve 35 mo	rn. 8 rn. 1		orn. e.	H. M. 8 15 n 1 88 n 8 26 e 9 11 n	norn. ve.	1 8 2 54	morn. morn. eve. morn.
•	ог Монтн.	OF WEEK.	land Stat Wis	New i, New e, Miconsin nesota	Eng- York chigan, , Iowa,	Yori delpl cut, Pen Ohio	K City hia, Co New nsyl	or New , Phila- onnecti- Jersey, v a nia, ana, Il- raska.		Mar War Ken Sour Cole	TON yland	irginia, Mis- Kansas, Neva-	LES Nor Ten: gia Miss	th Concessee, Al	r CHAR- S. C., arolina, Geor- abama, i, Lou- tas, Ar-
	DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
	1 2 3 4 4 5 6 7 8 9 10 11 2 11 2 11 2 12 2 2 2 2 2 2 2 2 2	FSSMTWHISSMTWHISSMTWHISSMTWHISS	H. M. 425 4 267 4 277 4 274 4 289 4 299 4 301 4 31 4 32 4 33 4 4 35 4 4 35 4 4 37 4 4 37 4 4 37 4 4 4 4 4 4 5 6 4 5 6 4 6 6 4 6 6 4 6 6 4 6 6 4 6	H. 140 7740 7740 7789 7789 7788 7787 7786 7787 7786 7787 7786 7787 7786 7787 7786 7787 7786 7787 7786 7787 7786 7787 7788	H. M. 157 2 383 8 10 0 3 54 4 18 10 15 10 15 10 15 11 17 11 15 4 15 15 15 15 15 15 15 15 15 15 15 15 15	H. M. 4 83 4 83 4 83 4 83 4 83 4 83 4 83 4 83	H. M.	1 59 2 85 8 13 8 13 8 59 9 7 7 9 48 10 27 11 14 11 14 11 12 49 11 15 6 6 7 8 5 7 8 50 0 10 54 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 2 30	H. M. 3 5 8 8 7 5 5 8 8 7 7 5 8 48 9 38 111 11 11 11 11 11 11 11 11 11 11 11 1	H. M. 4 37 4 37 4 4 38 4 4 38 4 4 40 4 4 50 4 50	H. 2977286 772877286 77277286 77277286 77277286 77277286 77277286 77287728772877287728772877287728772877728777287772877728777187718	2 1 2 39 4 4 2 1 1 2 39 9 4 4 2 1 1 2 39 9 4 5 1 0 24 6 1 1 1 1 1 4 6 6 1 1 1 1 1 1 4 6 6 1 1 1 1	H. 455 4 456 4 456 4 457 4 458 4 456 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	T 11 7 11 7 11 7 11 7 11 7 11 7 11 7 11	H. M. 2 8 2 42 8 3 19 4 5 rises. 8 22 10 21 10 21 11 18 8 11 48 morn 12 17 12 54 48 10 18 9 48 10 18 11 12 11 15 11 12 11 11

To find the time of high tide at fifty places in the United States, see page 5.

JULY.—This month derives its name from Julius Cæsar, who was born on the 12th of the month, originally called Quintilis, it having been the fifth month in the original Latin year, which began with March. The change of name was proposed by Mark Antony, and easily carried in the days of the great Julius.

This is the month of "dog-days," usually reckoned as beginning on the 3d of July and ending about the 11th of August. These days were so called from the star Sirius, or the dog-star, in the constellation of Canis Major, to which the extreme heat of midsummer was superstitiously attributed. During these oppressively hot days it was also supposed that dogs are more likely to run mad than at other seasons.

AUGUST.

[31 DAYS.

Mod	ом'в]	Phase	s.	В	oston	. N	ew Yo	rk. W	ashing	ζton.	Charle	ston.	Chic	ago.
Last New	Quar Moor	ter		11 6 5	M. 57 eve 53 eve 55 moi 18 eve	. 8 . 6 rn. 12	43 mo	. 8 . 6 rn. 12	31 m	e. orn.	H. M. 3 21 e 6 17 e 12 19 n 8 2 e	ve. no rn .	11 49	
OF MONTH.	OF WEEK.	land Stat Wis	i, New i, Nev ie, Mi iconsin nesota	v York chigan, , Iowa,	Yor delp cut, Per	k City hia, C New	or New y, Phila- onnecti- Jersey, l v a nia, iana, Il- oraska.		Mar War Ken Sour Cole	yland e, V	lrginia, Mis- Kansas, Neva-	Nor Ten gis	th Connessee. Alsissippona, Ten	r CHAR- S. C., arolina, Geor- abama, i, Lou- kas, Ar-
DAY	DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 23 25 27 28 29 33 1	Muwthres Muw	H. M. 452 453 453 4455 455 456 456 456 55 12 55 55 55 55 55 55 55 55 55 55 55 55 55	T 200 7 7 19 7 7 16 7 7 16 7 7 17 17 7 7 18 7 7 17 17 7 7 7 7 7 7	3 18 4 18 18 18 18 18 18 18 18 18 18 18 18 18	M 667 67 88 9 10 11 12 13 14 15 16 17 18 19 28 12 28 24 25 67 8 9 10 11 12 13 14 15 16 17 18 19 28 12 28 24 28 25 16 16 16 17 18 19 28 12 28 28 28 28 28 28 28 28 28 28 28 28 28	H 7 16 7 7 15 7 7 15 7 7 15 7 7 15 7 7 15 7 7 15 7 7 15 7 7 15 7 7 7 7	H. M. 3 16 4 11 rises. 7 20 7 20 9 37 10 11 10 50 11 43 morn 12 20 1 10 50 5 8 4 83 sets. 7 53 8 45 11 58 10 32 11 16 11 58 10 32 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41 3 44 41	5 55 55 6 50 6 50 6 50 6 50 6 50 6 50 6	5 5 5 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 7 122 7 111 7 109 7 8 8 7 7 6 6 58 6 57 7 4 4 7 7 2 7 7 0 9 6 58 6 6 50 6 6 48 6 44 6 6 44 6 6 44 6 6 44 6 6 38 6 6 36 6 3	H. M. 3 19 4 14 rises. 7 18 7 54 8 26 8 57 9 34 10 8 10 47 11 40 morm 12 23 1 1 3 2 11 3 2 11 5 5 50 8 49 10 29 11 12 11 55 11 55 11 12 40 1 1 240 1 1 240 1 1 243 3 3 45	H. 5 14 5 15 15 5 16 5 16 5 16 5 16 5 16 5	H. 658 657 6 655 6 655 6 655 6 655 6 656 6 6 656 6 6 656 6 6 656 6 6 656 6 6 656 6 6 656 6 6 6 656 6 6	3 21 4 17 7 155 8 23 8 54 9 31 10 5 11 36 morm 12 26 11 16 2 14 4 89 9 12 12 43 11 51 11 5

To find the time of high tide at fifty places in the United States, see page 5.

August, like July, owes its name to the Roman Cæsars, the Emperor Augustus having followed in the footsteps of his illustrious predecessor by appropriating a month to himself. Formerly called Sextilis, or the sixth month, when Julius Cæsar changed the calendar it still continued Sextilis and had thirty days, while February had twentynine, and in leap-year thirty days. To gratify the vanity of Augustus, one day was taken by the obsequious Senate from February and added to August, so as to make his month equal in extent and dignity to July.

August is associated, at least in this country, with intense heat and welcome vacations; schools and colleges shut up, the cities pour themselves into the country, and seside and mountain resorts are throughd.

SEPTEMBER.

[30 DAYS.

Mo	в'ио	Phase	8.	В	oston	٠ ¦	New Y	ork.	W	ashing	gton.	Charle	ston.	Chi	cago.
Last New	Qua: Moor	ter i. rter		10 10 : 17 9 1	M. 29 moi 20 moi 6 moi 20 moi	m. 1 m. 1	9 4 11	norn, norn, norn, norn,	6 9 8	56 m 52 m	om. orn.	H. M. 5 58 m 9 44 m 8 40 m 11 44 e	norn. norn	9 14 8 10	morn. morn. morn.
DAY OF MONTH.	DAY OF WEKK.	land Stat Wis	New i, New e, Mi consin nesota	v York chigan, , Iowa,	Yor delp cut, Per Ohio	K Ci hia, Nev ins; o, ln	ty, Phi Connec v Jerse y Ivan diana, ebraska	la- ti- y, ia, Il- L	igh	IN C Man Wan Ken Sour Cole	TON yland e, V itucky ri,	, D. C., Dela- irginie, Mis- Kansas, Neva-	Nor Ten gis	th Cinessee L. Alsissipp na, Ter	r ('HAR- , S. C., arolina. , Geor- labama, i, Lou- tas, Ar-
	Th	Rises, H. M. 5 24	H. M. 6 85	4 46	H. M. 5 27	H. 1	н. н. н 3 4 4	at 2 4. H. 18 7	M. 18	H. M. 5 29	Sets. H. M. 6 31	H. M. 4 52	5 35	н. м. 6 25	H. M. 4 55
28 4 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 32 24 5 27 8 29 30	Frass Mu Thr Fr	5 26 5 278 5 299 5 331 5 332 5 335 5 35 5 36 5 39 5 44 5 44 5 45 5 47 5 48 5 55 5 55 5 55 5 55 5 55 5 55 5 55	6 33 6 32 6 28 6 26 6 25 6 23 6 21 6 21 6 21 6 21 6 21 6 25 6 25 6 25 6 25 6 25 6 25 6 25 6 25	rises. 7 25 6 21 8 54 9 23 9 23 9 10 37 11 21 12 14 1 26 4 37 sets. 7 36 8 4 37 sets. 7 36 8 4 37 10 57 11 50 morn 12 14 1 50 2 46 4 37 4 37	5 28 28 28 28 28 28 28 28 28 28 28 28 28	6 6 6	7	83 8 9 9 10 10 11 11 17 16 17 17 17 17	27 23 30 40 46 44 38 28 17 5 5 40 32	5 80 5 5 384 5 5 385 5 5 386 5 5 386 5 5 386 5 5 386 5 5 386 5 5 386 5 5 44 5 5 44 5 5 45 5 5 5 5 5 5 5 5 5	6 29 6 28 6 24 6 22 6 20 6 15 6 12 6 10 6 15 6 12 6 10 6 15 5 55 5 55 5 55 5 54 5 54 5 54 5 55 5 54 5 55 5 55 5 5 55 5 55 5 5 55 5 55 5 5 55 5 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	rises. 7 20 8 19 9 18 9 9 18 10 33 11 16 morn 12 17 1 29 2 83 3 39 4 40 sets. 7 89 8 50 7 10 12 11 22 11 25 morn 12 15 55 morn 12 13 39 4 81	5 36 5 37 5 38 5 38 5 38 5 39 5 40	6 22 1 6 19 9 6 16 6 15 6 11 6 6 8 8 6 7 6 6 5 4 4 6 6 1 5 5 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	rises. 7 18 7 47 8 16 9 15 9 51 10 30 11 13 morn 12 19 1 2 34 4 41 8 ets. 7 18 15 11 58 morn 12 47 1 42 2 3 3 6 4 31

To find the time of high tide at fifty places in the United States, see page 5.

SEPTEMBER is so called from the Latin Septem, seven, because it was the 7th month of the Roman year, which began with March, until the change of the calendar under the second King of Rome. Though September became then the 9th month, and October, November, and December the 10th, 11th, and 12th, respectively, instead of the 8th, 9th, and 10th, the ancient designations are still retained, in spite of their total inaccuracy—an instance of conservatism enduring through ages, and still perpetuated.

September is the month of harvest through large areas of the globe, and in Switzerland it is still called *Herbstmonat* (harvest month).

Harvest moon is the full moon nearest the autumnal equinox (Sept. 21), so called because it enables farmers to prolong the day's work during the autumnal harvest. In England and northern Europe the harvest moon rises near sunset several evenings successively; but this phenomenon is less marked in the United States because of our lower latitude. The recurrence of what was called an equinoctial storm at or about the time the sun crosses the equator has ceased to be (if in fact it ever was) a thing to be depended on,

OCTOBER.

[81 DAYS.

Иоом'з Р	HASE	8.	В	oston	. 1	New Yo	rk. W	ashin	gton.	Charle	ston.	Chi	cago.
Full Moon. Last Quart New Moon. First Quart Full Moon	er ter		6 5 8 23 1	4 eve 4 mo 2 eve 2 eve 17 eve	no. 1	H. M. 0 52 eve 2 2 mo 5 40 eve 2 50 eve 4 85 eve	rn. 11 5. 5	28 ev 38 ev	r. 9. re. re.	H. M. 10 28 6 11 38 6 5 16 6 12 26 6 4 11 6	v. 9. ve. ve.	4 46 11 54	eve. ev. 9.
OF WEEK.	ton, land State Wise	New Neve, Mi consin	Eng- V York chigan, lowa,	Yor delp cut, Per Ohio	K Cit hia, C New n n s y	for New y, Phila- connecti- Jersey, lvania, liana, Il- braska.		Man Wan Ker Sou Col	yland	irginia, , Mis- Kansas, Neva-	Nor Ten gis Mis	th ('i nessee i, Al sissipp na, Ter	r CHAR- , S. C., arolina, , Geor- abama, i, Lou- cas, Ar-
DAY	Sun Rises,	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets		High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets,	Moon R. & S.
1 Sa 2 S 3 M U 5 W 6 Th 7 Fr 8 Sa 9 S 10 M 11 Tu 12 W 13 Th 14 Fr 15 Sa 17 M 18 Tu	H. 577559 12575555 12575555 12575555 12575555 12575555 12575555 125755555 125755555 1257555555 12575555555555	E. M. 5 422 425 5 5 42 4 5 5 5 5 5 5 5 5 5 5	H. M. rises. 6 87 7 9 7 40 6 87 7 9 9 7 8 13 8 48 9 80 10 18 11 11 11 22 8 8 6 40 9 50 6 11 48 morn 12 12 12 12 12 12 13 15 2 16 4 19 9 50 7 rises.	H. M. 556 5557 5557 660 662 668 6667 668 6611 6613 6615 6617 6619 6622 6623 6623 6623 6623 6623 6623 662	H. M.	rises. 640 712 744 817 8852 1022 1115 morn 124 434 537 8645 728 810 925 1054 1051 1051 1051 1051 1051 1051 105	H. M. 7266 8 800 9 9 84 10 8 8 10 8 8 10 8 8 11 32 52 2 15 2 4 25 5 22 2 6 5 30 2 5 11 6 8 1 2 10 4 5 10 6 17 6 5 0 7 21	H. M. 556 55755559 6 1 1 6 2 2 6 6 4 6 6 6 7 7 6 8 8 6 10 6 11 6 11 6 12 6 12 6 12 6 12 6 12	H. M. 5 483 5 5 410 5 5 88 5 5 848 5 5 848 5 5 848 5 5 848 5 5 848 5 5 848 5 5 848 5 5 848 5 5 848 5 5 116 5 116	H. M. rises. 6 43 7 15 7 47 7 8 20 8 55 8 10 11 18 morn 1 14 2 21 3 27 4 31 1 5 34 sets. 6 48 8 13 6 9 59 7 11 56 morn 1 12 5 1 7 7 2 9 8 10 12 12 12 12 12 12 12 12 12 12 12 12 12	H. M. 554 5555 555 556 557 558 559 6 0 0 6 1 1 6 2 2 6 3 3 6 6 4 6 6 6 7 8 6 6 10 6 11 6 13 6 14 5 6 16 6 17 6 17 6 17 6 17	5 45 5 45 5 42 5 41 5 5 89 5 5 86 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 5 83 5 7 5 83 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	H. M. rises. 6 46 7 18 7 523 8 59 9 42 10 29 11 21 morm 1 12 2 19 3 24 4 2 30 sets. 6 52 7 37 8 19 10 59 11 59 morm 12 2 4 4 2 5 6 5 18 7 5 5 18 7 5 5 18 rises.

To find the time of high tide at fifty places in the United States, see page 5.

OCTOBER (Lat. octo, eight) was the eighth month of the Roman calendar, before its reformation. This has given rise to the following quatrain:

"October has its name from octo, eight;
Though 'tis the truth, perhaps 'tis well to state,
Such sixes and such sevens the months were knocked to
That ten became translated into octo."

The splendor of October in the country, when the air is crisp and full of electric energy, and the green forests change to the gorgeous and many-colored hues of autumn, has been celebrated by many writers.

NOVEMBER.

[30 DAYS.

Moon's Phases.				oston	.	New Yo	rk. W	ashin	gton.	Charle	ston.	Chi	1 12 morn. 2 19 morn. 4 54 morn. 9 31 morn. ar for Chab- ro N, S. C.,	
Last Quarter						H. M. 2 6 eve 3 13 mo 5 48 mo 0 25 mo	rn. 3	3 1 morn. 2 49 morn. 2 19 mor 3 36 morn. 5 24 morn. 4 54 mor						
T OF MONTH.	land Stat Wis	i, New i, Nev e, Mi consin nesota	v York chigan, , Iowa,	You delp cut, Per Ohio	York City, Philadelphia, Connecticut, New Jersey, Pennsylvania, Ohio, Indiana, Illinois, Nebraska. Colorado, Nevalist							nnessee, Geor-		
DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets		High Water at N.Y.	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	
Tu T	M. 6 8 3 3 6 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6	H. 453 4 451 4 451 4 451 4 444 4 444 4 444 4 444 4 444 4 444 4 444 4 444 4 444 4 455 4 455	H. M. 624 657 737 822 921 1013 921 1112 24 12 12 24 4 40 12 11 12 24 11 12 25 11 32	H. M. 6 80 6 83 6 6 83 6 83	H. M.	7 0 0 7 40 8 45 9 24 10 17 11 15 11 12 21 12 12 12 12 12 12 12 12 12 12	H. M. 7 522 8 24 8 58 8 58 8 58 9 36 6 11 2 11 55 5 6 40 0 7 2 43 3 35 5 4 5 6 6 46 7 22	M. 26 27 6 28 6 29 6 30 6 31 6 32 6 32 6 33 6 34 6 35 6 35 6 35 6 35 6 35 6 35	H. M. 0 4 59 0 4 59 4 57 4 54 55 4 54 4 4 55 4 54 4 54	H. M. 6 30 7 3 3 7 7 43 8 48 8 48 9 27 10 30 9 27 10 30 11 18 morm 12 12 2 36 3 4 33 4 53 1 5 6 17 7 50 9 43 11 38 morm 12 45 1 2 2 2 7 3 4 43 4 40 4 5 37 rises.	H. M. 6 18 6 19 6 20 6 21 6 22 6 22 6 22 6 22 6 22 6 22	H. M. 5 10 9 5 5 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 6 33 7 6 6 8 52 7 46 8 52 11 21 morn 12 15 1 17 2 23 2 34 30 4 30 5 528 5 ets. 6 56 7 54 7 9 46 10 42 11 41 11 24 2 1 24 3 4 37 5 34 7 ises.	

To find the time of high tide at fifty places in the United States, see page 5.

NOVEMBER (Lat. novem, nine) is now the eleventh month, instead of the ninth, as before the change of the Roman calendar.

Though frequently cold and blustering, November is redeemed almost every year, throughout a large region of the United States, by the delightful weather known as Indian Summer, when for days or weeks the sun pours its rays mildly through a haze, and the soft and genial air invites us abroad to enjoy, as it were, a second edition of summer before winter closes in.

November is also notable in the northern parts of the United States for its time-honored festival of Thanksgiving, which originated with the Pilgrim Fathers at Plymouth. Formerly celebrated on different Thursdays, as fixed by proclamation by the various State governors, Thanksgiving has now come to be generally observed on the last Thursday in November, as announced by Presidential proclamation.

DECEMBER.

[31 DAYS.

Moon's	Phasi	ES.	В	oston	. 1	lew Yo	rk. W	ashin	gton.	Charle	ston.	Chie	cago.		
Last Qua New Moo First Qua Full Moo	n irter		4 2 8 2 2 1	v. 27 eve 18 eve 18 mon 11 mon	n. 1	1. M. 0 15 eve 2 26 eve 2 6 mo 3 19 mo	n. 10	14 ev 54 m	e.		ve. norn.	H. M. 9 21 eve. 1 82 eve. 1 12 morn 2 25 morn			
Y OF MONTH.	TON lane Stat Wis Min gon	d, New d, New te, Mi sconsin inesota	Eng- York chigan, , Iowa , Ore-	You delp cut, Per Ohio lino	K Cit hia, C New n n s y	or New y, Phila- connecti- Jersey, l v a nia, liana, Il- braska.		Mai Wai Ker sou Col- da,	TON yland e, V tucky ri,	, D. C., Dela- irginia, Mis- Kansas, Neva- rnia.	Nor Ten g i s Miss isia:	Calendar for CHAF LESTON, S. C North Caroline Tennessee, Georgia, Alabams Mississippi, Lou isiana, Texas, Ar kansas.			
DAY DAY	Sun Rises.	Sun Sets.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.	High Water at N.Y	Sun Rises.	Sun Seta.	Moon R. & S.	Sun Rises.	Sun Sets.	Moon R. & S.		
1 Th 2 Fr 3 Sa 4 S 6 Tu 7 Fr 10 Sa 111 S 112 M 113 Tu 115 Fr 115 Fr 117 Sa 118 S 119 M 121 Tu 122 Tu 124 Sa 125 S 127 Tu 127 S 128 S 129 Tu 128 S 120 Tu 121 S 121 S 122 Tu 123 S 124 S 125 S 125 S 126 S 127 Tu 128 S 129 Tu 1	H. M. 710 7101 712 713 715 715 717 716 717 718 720 720 724 724 724 724 725 725 727 727 727 727 728 728 728 728 728 728	H. M. 4 28 4 28 4 28 4 28 4 28 4 28 4 28 4 28	E. M. 610 610 718 881 939 939 1041 1147 1147 1159 2 77 3 16 4 20 6 58 4 20 6 6 10 6 58 7 55 11 52 11 52 11 52 11 52 12 52 13 52 14 52 15 58 16 61 16 61 17 52 18 5	H. M. 7 5 6 7 7 7 8 9 7 7 10 112 7 7 18 7 7 16 7 7 18 7 7 16 7 7 18 7 7 16 7 7 18 7 7 19 7 7 22 7 22 7 22 7 7 22	H. M. 4 34 4 4 4 4 4 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4	6 16 7 23 8 87 9 45 10 47 11 52 morn 12 57 2 5 3 13 4 18 5 19 6 23 sets. 6 12 7 59 9 59 10 58 11 56 morn 12 40 1 14 2 6 20 1 2 40 1 14 2 5 24 6 6 28	H. M. 7588 8 344 9 144 9 577 10 444 11 35 0 877 11 38 3 400 4 366 5 300 8 477 11 1 1 2 52 3 400 2 2 11 9 9 2 52 3 400 2 8 477 17 1 9 1 2 52 52 3 400 8 8 8 18 8 18	H. M. 7 0 0 7 1 1 7 2 2 7 8 8 7 9 9 7 10 7 11 7 12 7 13 7 14 7 15 7 16 7 16 7 17 7 17 7 17 7 17 7 17	H. M. 4 89 4 89 4 89 4 89 4 88 4 88 4 88 4 4 8 4	H. M. 6 19 7 26 8 40 9 48 10 50 11 55 morm 12 54 2 2 8 59 10 2 11 37 11 2 3 3 1 2 3 3 1 7 rises. 6 17	H. M. 6 44 6 44 6 646 6 47 6 648 6 650 6 650 6 650 6 653 6 653 6 656 6 657 6 658 6 659 7 7 0 0 7 7 1 1 7 7 2 2 3	H. M. 454 4 54 4 54 4 55 4 55 4 55 4 55 6 4 56 6 4 57 7 4 57 7 4 57 7 5 5 2 7 5 5 8 8 7 5 5 5 5 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5	H. M. 622 7 729 843 951 1058 1158 7 412 51 1158 7 4 12 12 12 35 11 15 80 12 12 12 35 11 15 10 11 15 11		

To find the time of high tide at fifty places in the United States, see page 5.

DECEMBER (Lat. decem, ten), the tenth month of the early Romans, has become the twelfth, rounding out the year.

This is the month of the longest nights and the shortest days, as the winter solstice falls on the 21st of December.

When the French revolutionized the calendar in 1792, and gave the months new and significant names, December was cut in two, the first part of it becoming *Frimaire* (frosty) and the last *Nivose* (snowy).

As the month of the Christmas holidays, which continue, where fully celebrated, from December 24 to January 2, or even longer, December's cold and gloom are enlivened with the joyousness, generosity, and charity of the greatest festival in the calendar.

ALPHABET OF SOME NOTABLE EVENTS AND DISCOVERD

1867, June 20.

Algerine war declared by United States. 1815, March 3.

Alien and Sedition Acts passed by Congress, 1798; expired by limitation 1801, Jan. 26. Almanacs first printed by Pictor, in Ven-

ice, 1476. Amendments to the Constitution, 12 pro-posed by Congress, 1789, Sept. 25, 10 declared adopted 1791, Dec. 18.

America discovered by the Northmen A. D.

985: by Columbus, 1492, Oct. 12. Anti-Slavery Society (American) organized

at Phila., 1833, Dec. 6. Anaesthesia discovered, 1844.

Bacon's rebellion in Virginia, 1676.

Balloon ascension first made near Lyons,

France, 1783.
Bank of Venice, first in Europe, 1171. Bank of England established, 1694.

Bank of North America established, 1781. Bank of United States, Phila., 1st charter 1791, Feb. 25: 2nd charter, 1816: expired

1836, March 3.
Berlin Decree by Napoleon, 1806, Nov. 21.
Berlin Congress opened 1878, June 13.

Black Hawk war with the Winnebagoes, 1832.

Boston fire, 1872, Nov. 9. Loss \$73,600,000. Braddock's defeat at Monongahela, 1755. July 9.

Brown, John, execution at Charlestown. Va., 1859, Dec. 2.

Constitution ratified by States:

Delaware, unanimously, Dec. 7, 1787.
 Pennsylvania, vote 46 to 23, Dec. 12,

1787. New Jersey, unanimously, Dec. 18, 1787.

4. Georgia, unanimously, Jan. 2, 1788. Connecticut, vote 128 to 40, Jan. 9, 1788.

Massachusetts, vote 187 to 168, Feb. 6, 1788. Maryland, vote 63 to 12, Apr. 28, 17

8. South Carolina, vote 149 to 73, May 23, 1788.

9. New Hampshire, vote 57 to 47, June 21, 1788.

 Virginia, vote 89 to 79, June 25, 1788.
 New York, vote 30 to 25, July 26, 1788. 12. North Carolina, vote 193 to 75, Nov.

21, 1789. 13. Rhode Island, by a majority of 2, May

29, 1790. Copyright law first passed by Congress, (term 14 years,) 1790, May 31.

radically amended and extended to 28 years, (with renewal for 14 more,) 1831.
—— consolidated and records transferred

to Washington, 1870, July 8. Cotton first raised in United States, Virgi-

onto his reason in One of Sace, Viginal, 1621, first exported from U. S., 1747.
Cotton gin invented by Eil Whitney, 1793.
Creek war in Georgia, 1893.
Crimean War, Russia against Turkey,
France and England, 1853-55.
Deposits removed from U. S. Bank by Jack-

son, 1833, Oct. 1. onelson, Fort, Tenn., surrendered to

Donelson, Grant, 1862, Feb. 16.

Dor" rebellion in Rhode Island, 1842.

Alaska ceded by Russia to the United States. , Dred Scott Decision of U. S. Supreme Con published, 1857, March 1. Education, Bureau of, established 18

March 2. Electoral Commission Act approved, 18

Jan. 29. Electric light, invented by Lodyguin

Kossloff, Russians, London, 1874. Jablochkoff candle successful Paris streets, 1878.

Sawyer-Mann electric lamp, Unite States, 1878.

T. A. Edison's experiments in electric

lighting, 1878-80. Emancipation proclamation, 1869, Jan. 1 Embargo Act passed by Congress, 1807,

Dec. 22. Engraving, Wood, 1423 (?) Line or Steel 1450 (?)

Envelopes first used for letters, 1839.

Erie, battle of Lake, Com. Perry's victory 1813, Sept. 10. Ether first used in surgical operations, 1844

Express, first American, by W. F. Harnden N. Y. to Boston, 1821.

Fenian raids into Canada, 1866, May 31 resumed 1870, Feb. 3. Ferries, operated by steam, first used be

tween New York and Brooklyn, 1824 Fillibustering raids of Wm. Walker, 1853-60 Fire Company, Union, Phila., first volun-teer-company in America, 1736 ? Flag, American, first used by Washington at

Cambridge, 1776, Jan. 1.
——legally established by Congress, 1777,

June 14. Florida, cession of, by Spain to the U.S.

1819, Feb. 22. War with Seminoles, 1835-42 France, first Revolution, 1789. Reign of

Terror, 1793.

Franco-German War, 1870-71. Free-Soil Party, first national convention,

Buffalo, 1848, Aug. 9. French and Indian War in America, 1754-63. Fugitive Slave law passed Congress, 1850,

Sept. 12 Gas, illuminating, first used, Cornwall, Eng., 1792: in U. S., Boston, 1822.

Geneva tribunal on Alabama claims, convened 1871, Dec. 15. German Empire re-established, 1871, Jan.

18. Ghent, treaty of, U. S. and Great Britain, 1815, Feb. 18.

Glass first used for windows in England, 674: made in Va., 1615: Mass., 1639.

Gold first discovered in California, 1848. Greenback Party, national platform, 1876, May 17.

Greytown, Nicaragua, bombarded by Com-Hollins, 1854, July 13.

Guadalupe Hidalgo, treaty of, U. S. and Mexico, 1848, Feb. 2. Gunpowder, used by Chinese, A. D., 80.

Greek fire used by Byzantines, A. D. 668. re-discovered by monk Schwarts,

A. D., 1330. Harper's Ferry, Va., insurrection (Jobs Brown,) 1859, Oct. 16.

Harword Convention (anti-war) 1814, Dec. 15. Homosopathy introduced into the United

States, 1825.
Hospital, Pennsylvania, first in America, established 1751, Feb. 7. (?)

Hungary, rebellion in, 1848-49.

Independence, Declaration of, 1776, July 4. Insurance, Fire, first office in America, Boston, 1724.

Life, first, London, 1772: first in America, Phila., 1812.

Marine, A. D., 583: first in England

about 1598: first in America, Phila., 1721. Interior, Department of, established, 1849, March 3.

Iron Steamships, first, Great Britain, 1843. Italy, war with Austria, (7 weeks war,) 1866. Jamestown, Va., first permanent English settlement in America, founded 1607.

Jesuits, Order of, founded by Ignatius Loyola, 1541. Judiciary Act passed by Congress, 1801,

Kerosene first used for illuminating pur-

poses, 1826. Knives, first in England, about 1550.

Know-Nothing Party, (American) in N. Y., 1863: National platform and candidate for Presidency, (M. Fillmore), 1886. Koszta, Martin, taken from Austrian vessel

by Capt. Ingraham, 1853, July 2. Lee's surrender to Gen. Grant at Appomattox C. H., Va., 1865, April 12.

Liberty Party, national convention, Buffalo, N. Y., 1843, Aug. 30. Library, first American, Harvard College,

Cambridge, 1638. - first subscription, Phila., 1731.

Lightning rods, first used by Benj. Franklin about 1752.

Lincoln, assassination of, 1865, April 14. London, Great fire of, 1666, Sept.

 Plague in, 1665. Lopez captured and garroted at Havana, 1851, Aug. 16.

Louis XVI beheaded 1793, Jan. 21.

Louisiana ceded by France to the U.S., 1803, April 30. Magna Charta signed 1215.

Matches, friction, first used, 1829. Mecklenburg co., N. C., Declaration of Independence, 1776, May 31.

Mexico, war with, declared by Congress, 1846, May 13, closed 1848, Feb. 2.

city of, captured by Gen. Scott, 1847, Sept. 14. cession of territory to U.S., 1848,

Feb. 2. cession of Gadsden purchase to the

U. S., 1853, Dec. 30.

— war with, by France, Spain and Great Britain, 1861-63.

proclamation of Empire, under Maximilian, 1863, July 10.

Republic restored, Maximilian shot,

1867, June 19.

Milan decree by Napoleon, 1807, Dec. 17.
Military Academy, West Point, founded by
Congress, 1802, March 16.

dissouri Compromise (restricting Slaver) to South of 36° 30',) passed 1820, March 3, repealed 1854, May 24.

Kodoc war in California begun, 1872, Nov.

Monroe Doctrine declared in Pres. Monroe's message, 1823, Dec. 2.

Mormons arrive at Salt Lake Valley, Utah. 1847, July 24.

Musical notes first used, 1338: printed, 1502. Nantes, Edict of, tolerating Protestants, 1598, April 13: Revocation of, 1685, Oct. 22. Napoleon I declared first Consul, 1799, Nov.

10: proclaimed Emperor, 1804, May 18: abdicated after Waterloo, 1815, June 22.

Napoleon III elected President French Republic, 1848, Dec. 10. Coup d'Etat dissolving Assembly, 1851: Dec. 2, proclaimed Emperor, 1852, Dec. 2, deposed and Republic proclaimed, 1870, Sept. 4

Naval Academy, U.S., at Annapolis, opened, 1845, Oct. 10.

Navigation Act, first by British Parliament, 1660.

Needles, modern, first came into use, 1545. Netherlands, revolt of, 1565-80.

New Orleans, Battle of, Jackson defeated British, 1815, Jan. 8. Captured by Far-ragut, 1862, April 26.

Newspaper, first authentic, 1494.

first daily, Frankfort Gazette, 1615. first in England, Weekly Newes, 1622. first French, Gazette de France, Paris. 1631.

first attempt at parliamentary reporting, 1641.

first advertisement appeared in 1648.

first American, "Publick Occurrences, Foreign and Domestick," Boston, 1690, Sept. 25.

first English daily, London, Daily

Courant. 1702

- first continuously printed in America, Boston News Letter, 1702.

—— first daily in United States, "The Pennsylvania Packet," 1784. London Times first appeared under

present name, 1788. Nullification Ordinance passed by South

Carolina, 1832, Nov. 19.

Proclamation by President Jackson, denouncing, 1832, Dec. 10.

Omnibuses first used in New York, 1830. Orders in Council, British, issued 1807,

Jan. 7. Ordinance of 1787, passed by Continental Congress, 1787, Sept. 15.

Organs, first authentic use of, 755: in England, 951.

Ostend Manifesto, as to Cuba, by Pierre Soulé, James Buchanan and J. Y. Mason, 1854, Oct. 21.

Paper made by Chinese, from silk, 120, B. C. (?) from vegetable fibre, A. D., 651 : from cotton, A. D., 711: from rags, 1085.

Paris, treaty of, ceding French American possessions to Great Britain, 1763, Feb. 10. war, 1856, March 30.

Patent right law, first enacted in U. S., 1790, April 15.

Peace Conference convened at Washington, 1861, Feb. 4.

Pencils, leaden styles used, A. D., 50. modern, used in England, 1565.

Pens, steel, first made, 1803; gold, first used about 1825.

Philadelphia founded by Wm. Penn, 1682. Riots in, native American and Irish, 1844, May 6-8.

Phonograph invented by T. A. Edison, 1877.

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20
Photographs first produced in England, Sioux War in Minnesota, 1962-43.

Sioux War in Minnesota, 1962-43.

Sleeping cars first used, 1868: Puilman's patent, 1864.
Pilgrims, landing at Plymouth, Mass., 1620,
Dec. 21, (commonly called Dec. 22.)
Pins used in England about 1450; in America,
   machine-made, 1832,
Pontiac's conspiracy to unite Indians against
   the English, 1762.
Post-Office first established, between Vi-
   enna and Brussels, 1516.
Postage stamps first used in England, 1840 :
   in the United States, 1847.
Printing: clay tablets used by Assyrians
   and Babylonians, B. C.
         Wooden blocks used by Chinese,
   A. D., 952
         Block books: Biblia Pauperum,
   1420 (?)
       movable types, L. Coster, of Haarlem.
   1423 (?)
        J. Gutenberg, of Mentz, 1438 (?)
First Bible, Faust and Schoffer, 1456.
        First book printed with date, Latin
   Psalter, Faust and Schoeffer, 1457.
        First book in English, "History of
   Troy," printed at Cologne, by William Caxton, 1471.
   — First book printed in England with
date, Caxton's "Game and Playe of the
   Chesse," 1474.
         first in America, Escala Espiritual
   of Chimaco, printed by Juan Hablas, Mex-
   ico, 1535 (?)
 irst press in the United States, at Cambridge, Mass., Stephen Daye, 1639.

Pyramids first erected, 2170, B. C. (?)
 Railroad, Passenger, first opened in Eng-
   land, 1825, Sept. 27.
        Freight—first in the United States, at
   granite quarries, Quincy, Mass., 1826.

— Passenger, first in America, Baltimore and Ohio, 1828.
        Steam, first in New York State, Al-
   bany to Schenectady, 16 miles, 1830.
 Reformation in Germany, 1517, in England,
   1532.
 Republican Party, first convention, Pitts-
burgh, Pa., 1856, Feb. 22.
 Resumption of Specie payments in U.
   act approved 1875, Jan. 14: took effect 1879, Jan. 1.
 Revolutionary War, beginning, battle of
Lexington, 1775, April 19.
        end of, last battle, Combahee, 1782,
   Aug. 27.
        preliminary treaty of peace, 1782,
   Nov. 30.
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1865, April 3. Russia, Serf Emancipation in, 1861.

1817-18: in Florida, 1835-42.

hattle of, 1862, April 6-7,

Seminole War, first, in Georgia and Florida,

Sewing Machine first patented, England,

Shay's Rebellion in Massachusetts, 1786-87.

Shiloh, Tenn. (or Pittsburgh Landing,)

first complete, E. Howe, (American,)

U. S., 1872, Oct. 21.

1755.

1846.

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Smith, Joseph, Mormon leader, killed at
Carthage, Ill., 1844, June 27.
Stamp Act enacted, 1765, March 22, re-
pealed, 1766, March 19.
                                                  Statutes of the United States, first revised and codified, 1873.
                                                  Steam Engine, boiler discovered by Mar-
                                                   quis of Worcester, 1663.

Newcomen's engine patented, 1765.

Perfected by James Watt, 1773.
                                                          High pressure engine invented by
                                                    Oliver Evans, (American,) 1779.
                                                  Steam vessels, Papin, France, 1707.
                                                        Jonathan Hulls, England, 1736.
                                                         William Henry, Conestoga River, Pa.
                                                    1763.
                                                        James Rumsey, Md., 1786.
                                                         John Fitch, Delaware River, 1786.
                                                  ——— Robert Fulton, N. Y. to Albany, 1807.
Sugar cane first cultivated in U. S., near
                                                    New Orleans, 1751, first sugar mill, 1758.
                                                  Sumter, Fort, captured by Confederates,
1861, April 14.
                                                  Sunday Schools, first established by Robt.
                                                    Raikes, Gloucester, England, 1781
                                                  Tea destroyed in Boston harbor, 1773, Dec.
                                                  Telegraph, first electric, Paddington to
Drayton, England, 1835.
                                                          Morse's, invented, 1835.
                                                         first in operation in America, Wash-
                                                    ington to Baltimore, 1844, May 27.
                                                         submarine cable, first laid between
                                                    Dover and Calais, 1851.
                                                         first Atlantic cable operated, 1858
                                                  Telephone, (speaking,) A. Graham Bell, first presented Phila. Centennial Exhibi-
                                                     tion, 1876: practically successful as a tele-
graph, 1877, May 14.
                                                  Telescope, invented, 1608.
                                                  Texas annexed as a State, by Act of Con-
                                                     gress, 1845, March 1.
                                                  Theatre, first in America, William burg,
                                                     Virginia, 1752.
                                                   Thirty Years War in Germany, 1618-1648.
                                                  Tobacco introduced into England from
                                                     Virginia, 1583.
                                                  Tripoli war with the United States, 1803-5.
                                                   Turner, Nat. slave insurrection in Virginia,
                                                     1831, Aug.
                                                   Union of England and Scotland, 1707 : Great
                                                     Britain and Ireland, 1800.
                                                   Utrecht, treaty of, 1713, April 11
                                                   Vaccination
                                                                  discovered by Dr. Jenner.
                                                     England, 1796.
Richmond, Va., evacuated by Confederates,
                                                   Vicksburg, surrender of, 1863, July 4.
                                                   War of 1812 with Great Britain declared by
                                                      proclamation, 1812, June 19, ended by
Saint Bartholomew, massacre of, 1572, Aug.
                                                      Treaty of Ghent, 1815, Feb. 18.
                                                   Washington inaugurated first President,
San Juan boundary decided in favor of the
                                                     1789, April 30.
                                                   Washington, Treaty of, with Great Britain,
                                                     war claims, 1871, June 17.
Savannah, first steamer crossed the At-
  lantic, 25 days, Savannah to Liverpool, 1819, May 24.
                                                   Watches first made in Nuremberg, 1477.
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Waterloo, battle of, 1815, June 18.

Washington, 1781, Oct. 19.

insurrection in Pennsylvania,

surrender of Cornwallis to

Wilmot Proviso, restricting slavery, of-fered in H. R., by David Wilmot, of Pa.

Yellowstone National Park, act of Congress,

Whiskey

1791-94.

Yorktown,

1846, Aug. 8.

1871, Feb. 28.

VALUATION OF PROPERTY BY STATES, 1850-1880.

(Including both Real and Personal.)

	1880.		1870.		1860.		1850.	
	Estimated true Valuation.	Per	Estimated true Valuation.	Per Capita.	Estimated true Valuation.	Per Capita,	Estimated true Valuation.	Per
	\$ 000,000	8	\$	8	\$ 495,237,078	8	\$ 900 007 990	\$
Alabama	378,000,000	299 569	201,855,841	202 356	490,287,078	514	228,204,332	29
Arizona	23,000,000 246,000,000	307	3,440,791 156,394,691	323	219,256,478	504	39,841,025	19
Arkansas California	1,430,000,000		638,767,017	1140	207,874,613	547	22,161,872	29
Colorado	149,000,000	767	20,243,303	508	201,014,010	011	A4,101,014	N
Connecticut	852,000,000		774,631,524		444,274,114	966	155,707,980	45
Dakota	68,000,000	503	5,599,752	395	2114,412,311	- Cura	200,101,000	
Delaware	138,000,000	941	97,180,833	777	46,242,181	412	21,062,556	25
D. of Col'bia.	223,000,000		126,873,618	968	41,084,945	547	14,018,874	2
Florida	95,000,000		44,163,655	235	73,101,500	521	22,862,270	20
Georgia	554,000,000	359	268,169,207	226	645,895,287	611	335,425,714	37
daho	12,000,000	368	6,552,681	437				
Illinois	3,092,000,000		2,121,680,579	835	871,860,282	509	156,265,006	18
Indiana	1,499,000,000	758	1,268,180,543	755	528,835,871	392	202,650,264	20
lowa	1,415,000,000	871	717,644,750	601	247,338,265	366	23,714,638	1:
Kansas	575,000,000	577	188,892,014	518	31,327,895	202		
Kentucky	880,000,000	584	604,318,552	457	666,043,112	576	301,628,456	30
Louisiana	422,000,000	449	323,125,666	445	602,118,568	850	233,998,764	43
Maine	501,000,000	772	348,155,671	555	190,211,600	303	122,777,571	2
Maryland	869,000,000	929	643,748,976	824	376,919,944	549	219,217,364	3
Mass'husetts.	2,795,000,000	1568	2,132,148,741	1463	815,237,433	662	573,342,286	5
Michigan	1,870,000,000	887	719,208,118	607	257,163,983	343	59,787,255	13
Minnesota	638,000,000	817	228,909,590	521	52,294,413	304		
Mississippi	324,000,000	286	209,197,345	253	607,324,911	767	228,951,130	37
Missouri	1,530,000,000	706	1,284,922,897	746	501,214,398	424	187,247,707	20
Montana	29,000,000	741	15,184,522	787		1111		
Nebraska	290,000,000	641	69,277,483	563	9,131,056	317		
Nevada	69,000,000		31,134,012	733	**********		***********	
N. Hampsh'e	328,000,000		252,624,112	794	156,310,860	479	103,652,835	3
New Jersey	1,433,000,000		940,976,064	1038	467,018,324	696	200,000,000	4
New Mexico	30,000.000		31,349,793	341	20,813,768	223	5,174,471	1
New York	7,619,000,000		6,500,841,264		1,843,338,517	475	1,080,309,216	3
N. Carolina	446,000,000		260,757,244	243	858,789,899	361	226,800,472	2
Ohio	3,301,000,000			839	1,193,898,422	510	504,726,120	2
Oregon	126,000,000		51,558,932		28,930,637	551	5,063,474	3
Pennsylvania	5,393,000,000		3,808,340,112		1,416,501,818	487	722,486,120	3
Rhode Island	420,000,000		296,965,646			755	80,508,794	5
S. Carolina	296,000,000		208,146,989	295	548,138,754	779	288,257,694	4
Tennessee	666,000,000		498,237,724	396		445	201,246,686	2
Texas	725,000,000		159,052,542			605	52,740,473	2
Utah	67,000,000 289,000,000		16,159,995	186		139	986,083	2
Vermont	693,000,000		235,349,553			389	92,205,049	3
Virginia* Washington .	48,000,000			566		483	430,701,082	100
W. Virginia	307,000,000			431		300	*** *******	1+
Wisconsin	969,000,000		702,307,329			353	42,056,595	i
Wyoming	20,000,000					14.	***********	
Total U. S Assessed Val- uation for	43,642,000,000	870	30,068,518,507	780	16,159,616,068	514	7,135,780,228	3
Taxation purposes	16,902,993,543		14,178,986,732		12,084,580,005		6,024,666,909	

* Included West Virginia in 1850 and 1860.

Included West Virginia in 1850 and 1860.

Note.—The Superintendent of the Census accompanies the tables from which the above summaries are condensed, by remarks expressive of the distrust which should attach to the results. The estimates are necessarily based on very imperfect data; their value is largely dependent upon the judgment of the multitude of officers making the returns; and such aggregate estimates of wealth spread over a wide expanse of territory furnish a task difficult, if not impossible. The returns for 1850 are regarded as far too low. The increase of values from 1860 to 1870 is much enhanced by the paper-money inflation, which swelled the figures in the census year 1870 to an average of perhaps 25 per cent. Again, in the valuations of 1850 and 1860 slaves were included in the 15 Southern States and the District of Columbia, while in 1870 no such item of property was included; and there was also a great depreciation in the value of real estate throughout the South in the decade 1860-1870, which included the civil-war period, 1861-65.

Table Exhibiting, by States, the Aggregate of Troops furnished to the Union Army, 1861-65, with Bounties Paid by States.

Compiled and Condensed from the Official Reports of the War Department.

Popular					1	Number	o?men d	rafted.			205
Connecticut	States and	Popula-	Troops	Colored Troops	ļ					Bounties	4 8 4
Connecticut		tion in	furnished	furn-	Number		Exemp-	sub. or	Held	paid by	3 8
Connecticut		1990.	1901-00.	1861-66.	drawn.		ted.	paid	for	Dintes.~	86
Maseachusetts. 1,231.066 150,248 3,966 1,652 5,167 27,070 8,388 912 22,985,560123. New Hampshire 336,073 34,629 1,255 10,806 464 5,478 3,664 210 9,636,313 10.6 162,000 1,744 1,742											
Maesachusetts 1,231,066 162,048 3,966 41,582 5,167 27,070 8,388 912 29,385,550 123 18,060 14,678 3,667 34,678 3,678 34,871 34,978										\$6,887,554	12.4
New Hampshire \$36,073 \$34,629 1,887 4,821 249 2,909 1,122 117 80,76913.8 117 117 118	Maine								1,991	7,657,644	11.0
Rhode Island. 174,620 23,699 1,897 4,321 249 2,809 1,142 117 820,769132											
Vermont	Rhode Island	174,620	23,699	1,837	4,321	249	2,809	1,142	117	820,769	13.6
States S		815,098	35,262	120	7,743	429	4,096	2,646	437	4,528,775	11.2
New Jersey		9 185 989	875 181	7 016	108 907	11 083	50 254	94 619	9 960	K2 676 605	12.0
New York											
Pennsylvania	New York	3.880.735								86,629,228	12.0
Colorado Ter. 34,277 2,908 965	Pennsylvania	2,906,215				31,309	70,913	40,807	8,615	43,154,987	12.5
Dakota Ter. 4,887 206 1,811 39,085 9,519 9,555 5,459 3,588 17,296,205 15.1 Indiana	Middle States	7,458,985	914,164	13,922	362,686	69,259	147,143	81,986	12,776		
1000 1000	Colorado Ter	84,277	4,903				ļ				14.3
1000 1000	Dakota Ter	4,837	208		20.005			E 450		*7 00e 00e	4.3
1000 1000	Indiana	1,111,001	209,147	1,811	41 158	8 33K	9,000 1K 478	5,409 5 066	7 597	0 189 854	14.6
Midningsota 749,118 89,372 1,387 22,122 4,994 7,130 3,773 1,909 862 2,0692 1,001 10,796 2,068 4,449 1,201 802 2,000,46414.5 1,009<	Iowa	674,913	76,309	440	7,548	702	2,446	1.264	1.862		
Midningsota 749,118 89,372 1,387 22,122 4,994 7,130 3,773 1,909 862 2,0692 1,001 10,796 2,068 4,449 1,201 802 2,000,46414.5 1,009<	Kansas	107,206	20,151	2.080	1.420	419	287	1 270	1 119	57,407	18.8
Nebraska Ter 28,841 3,167	Michigan	749,118		1,387	22,122	4,294	7,130	8,773	1,809	9,664,855	
Ohio			25,062					1,291	802	2,000,404	14.0
Ohio					•••••	•••••	••••				7.0
Wisconsin 775,881 98,424 166 38,395 11,742 14,732 6,718 3,722 5,885,38612.4 Western States & Territories 8,042,497 1,098,088 12,711 203,924 44,387 73,828 35,669 23,750 69,229,185 13.6 California 379,994 15,725	Ohio	2,339,511			50,400	9,868	19,751	10,988	4,241	23,557,379	13.6
& Territories. 8,042,497 1,080,088 12,711 203,924 44,387 73,828 35,669 23,750 69,229,185 13.6 California. 379,994 15,725	Wisconsin	775,881					14,732	6,718	3,722	5,855,356	12.4
California			- 000 000	10 511	220,004	44.005	70.000	25.000	-0 FF0	50 000 105	
Washington ree 11,598 964 8.33 Delaware 112,216 13,676 964 8,635 1,443 4,179 2,594 425 1,136,599 12.2 Dist. Columbia 75,080 16,872 3,269 14,838 5,964 5,685 1,751 968 134,019 25,919 12.2 13,679 134,019 13,917 6,971,992 13,073 29,217 1,503 8,088 5,787 1,860 699,757 640 687,049 50,316 8,718 29,319 9,207 11,011 6,344 1,426 6,271,992 7.3 1,841 5,781 1,638 1,631 1,438 1,638 1,631 1,426 6,271,992 7.3 1,242 1,041 1,426 6,271,992 7.3 1,041 5,691 1,381 1,431 1,426 6,271,992 7.3 1,431 1,438 1,638 1,631 1,431 1,426 6,271,992 7.3 1,431 1,432 1,431 1,426 6,271,992											
Washington ree 11,598 964 8.33 Delaware 112,216 13,676 964 8,635 1,443 4,179 2,594 425 1,136,599 12.2 Dist. Columbia 75,080 16,872 3,269 14,838 5,964 5,685 1,751 968 134,019 25,919 12.2 13,679 134,019 13,917 6,971,992 13,073 29,217 1,503 8,088 5,787 1,860 699,757 640 687,049 50,316 8,718 29,319 9,207 11,011 6,344 1,426 6,271,992 7.3 1,841 5,781 1,638 1,631 1,438 1,638 1,631 1,426 6,271,992 7.3 1,242 1,041 1,426 6,271,992 7.3 1,041 5,691 1,381 1,431 1,426 6,271,992 7.3 1,431 1,438 1,638 1,631 1,431 1,426 6,271,992 7.3 1,431 1,432 1,431 1,426 6,271,992	Valuornia	8 957	10,720		•••••	•••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •	•••••	15.7
Washington ree 11,598 964 8.33 Delaware 112,216 13,676 964 8,635 1,443 4,179 2,594 425 1,136,599 12.2 Dist. Columbia 75,080 16,872 3,269 14,838 5,964 5,685 1,751 968 134,019 25,919 12.2 13,679 134,019 13,917 6,971,992 13,073 29,217 1,503 8,088 5,787 1,860 699,757 640 687,049 50,316 8,718 29,319 9,207 11,011 6,344 1,426 6,271,992 7.3 1,841 5,781 1,638 1,631 1,438 1,638 1,631 1,426 6,271,992 7.3 1,242 1,041 1,426 6,271,992 7.3 1,041 5,691 1,381 1,431 1,426 6,271,992 7.3 1,431 1,438 1,638 1,631 1,431 1,426 6,271,992 7.3 1,431 1,432 1,431 1,426 6,271,992		52,465	1.810								3.4
Pacific States			964			****					8.3
Dist. Columbia. 75,080 16,872 3,260 14,338 5,954 5,685 1,751 988 134,010 22.4			19,579								
Kentucky 1,155,684 79,025 23,703 25,421 9,503 8,088 5,787 1,866 692,577 692,577 693 Miseouri 1,182,012 109,111 8,734 21,519 9,207 11,011 6,134 1,428 6,271,992 7.3 West Virginia² 389,234 32,088 198 31,014 569 219 242 364,737 8.1 Border States 8,056,787 301,062 45,184 108,412 36,565 35,284 10,633 5,952 10,882,064 8.3 Alabama 964,201 2,576 4,969 3,565 35,284 1,063 5,952 10,882,064 8.3 Florida 140,424 1,290 1,044 9 9,002 1,044 9 9,002 1,044 9,002 9,002 1,044 9,002 9,002 1,044 9,002 9,002 1,044 9,002 9,002 9,002 1,044 9,002 9,002 9,002 1,044 9,002 <td></td>											
Maryland 667,049 50,316 8,718 29,319 9,207 11,011 6,134 1,426 6,271,992 7.3 West Virginia³ ,182,012 109,111 8,344 21,519 9,444 5,781 1,638 1,081 1,282,149 9.2 West Virginia³ 393,234 32,068 196 3,180 1,014 569 219 242 864,737 8.1 Border States 3,605,275 301,062 45,184 106,412 36,565 35,284 18,063 5,952 10,382,064 8.3 Alabama 964,201 2,576 4,969 2,28 1,382,064 8.3 Florida 140,424 1,200 1,044 <	Dist. Columbia	75,080		3,269	14,338	5,954	5,665	1,751	968		
West Virginia* 393,234 32,088 196 3,180 1,014 569 219 242 864,737 81. Alabama 964,201 2,576 49,969	Kentucky	1,155,684	79,020	23,703	29,421	0,503	8,085	5,787	1,860		
West Virginia* 393,234 32,088 196 3,180 1,014 569 219 242 864,737 81. Alabama 964,201 2,576 49,969	Missouri	1.182.012	109,111			9,201	5.781	1.638	1.031	1.282.149	
Border States	West Virginia3	393,234	32,068					219	242		
Alsbama 964,201 2,576 4,969 1.2 Arkansas 435,450 8,289 5,526 5,526 1.2 Florida 140,424 1,290 1,044 9.9 Georgia 1,067,286 9.0 Mississippi 791,306 545 17,869 9.0 Mississippi 701,306 54,137 63,551 9.0 Tennessee 1,109,801 31,092 20,133 9.0 Texas 604,215 1,965 47 9.0 Virginia 1,203,084 9.1 Mississippi 701,306 9.1 Mississippi 701,306 9.1 Mississippi 701,306 54,137 63,571 9.0 Georgia 1,007,286 9.1 Mississippi 701,306 9.1 Mis						86,565			5,952		
Coursiana				4 000	,						6
Coursiana	Arkansas	435,450	8,289	5,526							1.9
Louistana	Florida	140,424	1,290	1,044	•••••	•••••	····	·····	•••••	•••••	٧. ا
1,203,084 1,203,084	Tonisiana	708.002	5.224	8.486							1 .7
1,203,084 1,203,084	Mississippi	791,305	545	17,869						**************	.6
1,203,084 1,203,084	North Carolina.	992,622	3,156	5,035						•••••	.3
1,203,084 1,203,084	South Carolina.	703,708		5,462							.0
Southern States 8,710,098 54,137 63,571 6 Indian Nation 3,530 9,3441 6 Grand Total 22,869,132 173,079,776,829 161,244 315,509 73,607 46,347 285,941,036 9.1 Not acc'd for 50 7,122 733 7,122<	Tennessee	804 215	31,096	20,133	•••••	•••••	·····		•••••	}	2.0
Southern States 8,710,098 54,137 63,571 6 Indian Nation 3,530 9,3441 6 Grand Total 22,869,132 173,079,776,829 161,244 315,509 73,607 46,347 285,941,036 9.1 Not acc'd for 50 7,122 733 7,122<	Virginia ³	1.203.084	1,500	±1	• • • • • • • • • • • • • • • • • • • •						.0
Colored Troopsel 93,441 Grand Total 52,869,132 At large 733 Not acc'd for 5,083 5,083 7,122			54.137	63,571	,						.6
Colored Troopsel 93,441 Grand Total 52,869,132 At large 733 Not acc'd for 5,083 5,083 7,122	Indian Nation	l	8,530								
Grand Total	Colored Troops!	l	93.441				1	1			•
Officers	Grand Total		22,859,132	173,079	776,829	161,244	315,509	73,607	46,347	285,941,036	9.1
Officers	At large			733	1	1		1			1
	Not acc'd for		••••••	5,083			l]	1		
1 1200,01.1 1 1 1	Omoers					1	ļ		1		
		<u> </u>	<u> </u>	190,011	<u> </u>	<u> </u>	<u> </u>	<u> </u>			

¹⁾ This gives colored troops enlisted in the States in rebellion; besides this, there were 92.576 colored treops, included (with the white soldiers) in the quotas of the several States; the 3d column gives the aggregate of clored, but many enlisted South were credited to Northern States.

2) This is the aggregate of troops (urnished for all periods of service—from 3 months to 5 years time. Reduced to a uniform three years standard, the whole number of troops enlisted amounted to 2,330,272.

3) Virginia and West Virginia populations by census of 1860, as divided by counties in 1865.

4) This table is given from the Report of the Provost Marshal General in 1869, with the remark that much larger disbursements in bounties were made in some States, the aggregate not ascertainable.

Number of Troops from each of the old Thirteen States, enlisted during the Revolutionary War, 1775-1783, including Continental Soldiers and Militia.

Compiled and condensed from the Report of the Secretary of War, May 10, 1790. American State Papers, Military Affairs, vol. 1, p. 14 to 19.

STATES.	1775.	1776.	1777.	1778.	1779.	1780.	1781.	1782.	1783,
New Hampshire	2,824	4,019	4,483	1,783	1,226	1,777	700	744	733
Massachusetts	16,444	20,372	12,591	13,437	7,738	7,889	5,298	4,423	4,370
Connecticut	4,507	13,127	6,563	4,010	3,544	3,687	3,921	1,732	1,740
Rhode Island	1,193	1,900	2,048	3,056	1,263	915	464	481	372
New York	2,075	8,094	5,332	2,194	3,756	4,847	1,178	1,198	1,169
New Jersey		9,086	2,908	2,586	1,276	1,267	823	660	676
Pennsylvania	400	10,395	9,464	3,684	3,476	3,337	1,346	1,265	1,598
Delaware		754	1.299	349	317	556	89	164	235
Maryland		3,329	7,565	8,307	2,849	2,065	2,107	1,280	974
Virginia	3,180	6,181	11,013	7,830	8,573	6,986	6,119	2,204	629
North Carolina	2,000	4,134	1,281	1,287	4,920	3,000	3,545	1,105	697
South Carolina	4,000	6,069	2,000	3,650	4,500	6,000	3,000	2,000	139
Georgia	1,000	2,301	2,173	3,873	837	750	750	750	145
Tota1	37,363	89,761	68,720	51,046	44,275	43,076	29,340	18,006	13,477

Last War with Great Britain, 1812-1815.

The whole number of Officers and Men in the Regular Service cannot be accurately given. The following table at different periods of the War is the nearest approximation that can be made.

Date.	Officers.	Men.	Total	Date.	Officers.	Men.	Total.
July, 1812 February, 1813		6,385 17,560		September, 1814 February, 1815		35,791 81,028	38,186 33,424

The whole Militia Force raised during the War was 31,210 Officers; 440,412 men; Tetal, 471,622.

Casualties reported during the War of 1812-15. Killed......1,877 Wounded......3,797 Total................5,614

Number of Men & Casualties in the Regular & Volunteer Forces during the War with Mexico,1846-48.

State.	Whole Num- ber.	Rill- ed.	Died of \/ds.	Wour	State.	Whole Num- ber.	Killed	Died of Wds.	Weun ded.
California d Florida d Georgia d Illinois d Indiana d Iowa d	27,506	10 6 86	408	2,102 32 8 160 92	N. Jersey Volun'rs New York do N. Carolina do Ohio Pennsylvania do S. Garolina do Tennessee do Texas do Virginia do Wisconsin do Mermons do	2,396 935 5,536 2,503 1,077 5,865 8,018 1,320 146	24 18 21 30 43 42	19 14 26 6 4	156
Louisiana Maryland & D. C.d Massachusetts Michigan Mississippi	lo 7,947	13 8 54 20	2 3 4 3	103 21 108 46	Re-mustered Vol- unt'rs formed out of 12 mos. Vols		1,049	1 508	3,420

The number of casualties in the volunteer and regular armies of the United States,

during the war of 1861-65, was reported by the Provost-Marshal General in 1866.

Killed in battle, 61,362; Died of wounds, 34,727; Died of disease, 183,287; Total died, 279,376; Total deserted, 199,105.

Number of soldiers in the Confederate service, who died of wounds or disease, (par-

tial statement,) 133,821. Deserted, (partial statement,) 104,428. Number of United States Troops captured during the war, 212,608; Confederate Troops Captured, 476,169.

Number of United States Troops paroled on the field, 16,431; Confederate Troops paroled on the field, 248,599.

Number of United States Troops who died while prisoners, 29,725; Confederate Troops Who died while prisoners, 26,774.

DIVIDENDS OF NEW ENGLAND MANUFACTURING COMPANIES FO TWELVE YEARS, 1873-1884.

[From J. G. Martin's Stock Fluctuations, Boston, 1871-1885.]

Manufacturing Companies.	Capital January 1885.	Par.	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	1883	188
mer, Printing	500,000	100										10	10	5
mory	900,000	100									3	6	6	***
moskeag	3,000,000	1,000	14	14	9	9	8	10	10	10	11	15	13	10
Androscoggin	1,000,000	100	10	10	9	6	6	3	8	8	10	10	10	10
Appleton	600,000	1,000	9	3	0	0	0	0	0	3	6	6	6	3
Appleton	1,000,000	100									10	6	6	6
tlantic	1,000,000	100		0	8	0	3	6	6	8	10	10	10	6
Bates	1,000,000	100		8	0	3	6	3	8	9	12	13	12	10
Border CityManuf.	800,000	100										6	8	7
Boott	1,200,000	1,000		121/6	8	8	9	7	10	10	10	12	12	3
Boston	800,000	1,000	8	6	6	6	6	6	6	7	6	6	6	6
Boston Belting	700,000	100						0	10	11	12	12	10	11
Boston Duck	350,000	700		10	8	6	7	7	8	9	10	10	10	8
Cabot		500		10	5	0	7	5	10	10	10	10	9	6
Chace Mills									1.42			8	6	3
Chicopee	1 000 000	100		10	5	7	7	7	8	10	12	12	11	7
Cocheco	1 500 000	500		20	15	5	9	6	7	10	10	8	2	2
Columbian	350,000			100	10					10	9	10	10	10
Columbian Conanicut Mills														0
	1,500,000			4	0	0	0	0	0	0	0	0	0	4
Continental	1,000,000	500		6	0	0	0	0	3	8	9	10	10	7
Dwight	200,000	100		3	0	3	3	2	6	8	10	8	0	ó
Everett	800,000	100		8	3	0	0	ő	3	7	8	8	6	6
Franklin	1,000,000	1 000		0	0	V	U	0	0		0	16	12	12
Franite Mills	400,000	1,000		0	0	0	0	0	6	6	6	3	3	0
Great Falls	1,500,000	100		3	7	3	6	3	3	7	8	8	5	0
Hamilton Cotton	1,800,000	1,000	15	8					10	104	10	6	0	ő
" Woollen				10	10	10	10	10			6	6	6	5
Hill	1,000,000	100		10	7	0	3	0	3	6	9	9	10	7
Jackson	600,000	1,000		12	6	3	6	6	7	1	9	6	7	0
King Philip Mills	1,000,000	100				· · ·			0	0 .	0			7
Laconia	1,000,000	400	12	7	0	0	6	6	6	8	8	8	8	
Lancaster			221/2	20	20	15	121/2	20	20	171/25		91/6	71/2	6
Langdon	500,000	1,000						7		10	10	10	7	3
Lawrence	1,500,000	1,000	6	6	6	6	8	8	9	10	10	10	10	9
Lowell	2,000,000	690	200	\$45	\$40	\$20	\$20	\$30	\$35	\$65	\$20	\$35	\$25	\$1
" Bleachery	300,000	200	20	18	10	8	6	3	2	5	6	6	6	6
" Machine Shops	900,000	500	12	12	12	12	102	10	103	10	106	0	10	10
Lyman Manchester	1,470,000	100	8	6	3	0	6	6	6	7	8	8	6	2
Manchester	2,000,000	100	0	1151		8	8	7	9	12	12	7	7	8
Massachusetts	1,800,000	1,000	12	8	3	6	6	6	6	6	6	8	8	4
Mechanics' Mills		100										9	8	4
Merchants' Man'f .							14.1		4			6	21/2	4
Merrimac				10	4	5	8	6	7	10	10	7	6	6
Middlesex	750,000		9	14	9	10	19	11	19	20	12	11	12	11
Narragansett Mills												8	6	3
Nashua			12	11	8	6	4	6	9	9	8	8	7	0
Naumkeag			8	7	6	3	6	0	5	6	8	8	8	6
Newmarket			14	8	3	0	3	2	3	9	6	6	6	5
	800,000			10	10	9	8	8	8	9	8	10	10	10
Otis	A MAG 001			20	20	16	20	13	14	22	10	5	0	5
Pacific		500	12	12	12	11	10	10	10	12	15	14	14	12
Pepperell				100	1.00	1.1	10	10	10	1.~		2	0	10
Pocasset Manuf'g.			1		1			1	1			l õ	6	2
Robeson Mills									1			5	6	ê
Sagamore Man'f'g	750,000			3	0	0	2	4	5	4	8	8	8	5
Salmon Falls				0	0	0	0	0	0	\$6	\$5	8	\$5	8
Sandwich Glass	200,000		34		7			6	8	8	8	10	9	1 5
Stark Mills	1,250,000			11		3	3	7		8	8	8	10	1
Thorndike	450,000	1,00	0 10	9	6	6	7	1	7	0	0	0	10	1 '
Tremont and Suf			0	0	0	0	0.	1 0	0	i i	9	10	10	15
folk	. 1,200,00			8	8	8	81	6	6	6			10	
Union of Fall Rive							4.1				. 20	20	20	16
Wampanoag Mills												. 9	12	200
Washington	. 1,650,00			0	0	6	6	6	0	6	4	0	0	10
York Mills			0 18	11	9	8	4	\$70	1791.	6 10	10	9	0	5

Dividend in liquidation. The New Manchester Mills organized in 1875.
 Besides 30 per cent. extra dividend Feb., 1877.
 Besides 20 per cent. extra dividend Ang., 1879.
 Besides 30½ per cent. extra dividend July, 1880.
 Besides 50 per cent. extra dividend Nov., 1880.
 Besides 50 per cent. extra dividend Sept. 5, 1881.

INTERNAL IMPROVEMENT EXPENDITURES.

Appropriations made by the United States for Public Improvements (including maintenance, repairs, etc.), in each State and Territory, from the beginning of the Government in 1789 to 1883.

Compiled and Condensed from Treasury Department Document No. 373, Washington, 1886.

STATES AND TERRITORIES.	Rivers and Harbors.	Roads and Canals.	Public Build- ings. 1	Light- houses, Buoys, etc.	Mints and Assay Offices.	Forts, Armories and Arsenals.
	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.
1. Alabama	1,091,752	913,971	582,310	329,520		1,849,599
2. Alaska			6,000			
3. Arkansas	316,500		30 7,250			152,708
4. California	1,717,000		2,139,556	1,098,773	2,629,192	6,538,458
5. Colorado 6. Connecticut	1,585,927	25,614	45,000 1,386,787	601,272	80,000	360,400
7. Dakota	1,365,821	•••••	30,000		ı	900,400
8. Delaware	8,327,165		103,500	1.037.156		2,450,909
9. Dist. of Columbia	291,500	1				1,404,329
10. Florida	760,350		270,425	2,220,809		8 004 400
11. Georgia	1,412,597		504,656	494,736	87,870	1,463,559
12. Idaho	10,000		41,740	0.00	87,870 77,224	
13. Illinoís 14. Indiana	2,672,305 786,204		7,485,444 889,900	258,192		8,120,342
15. Iowa	2,500		527,371	23,000		301,420
16. Kansas	2,000	300,161	280,000	••••		80,497
17. Kentucky	457,000	000,101	936,270			
18. Louisiana	245,400	832,354	5,020,943	1,495,949	678,315	3,116,899
19. Maine	1,475,884	137,748	2,112,707			3,825,245
20. Maryland	1,731,818		2,061,429	598,360		1,958,40
21. Massachusetts	8,119,499		7,981,868	1,474.052		
22. Michigan	7,984,877	874,467 609,254	998,392	2,047,744		346,000
23. Minnesota 24. Mississippi	447,500 877,900	980,951	591,817 238,275	20,000 904 198		555.000
25. Missouri	22,000		6,474,891	202,140	10 000	182,150
26. Montana		10,000	48,795		69,000	
27. Nebraska		110,000	629,336			
28. Nevada	. 	8,414			862,421	
29. New Hampshire	202,500		174,800	189,578		1,061,771
30. New Jersey	1,099,063	045 045	708,719	843,108		1,473.500
31. New Mexico 32. New York	10,237,611	245,645 3,500	150,000 14,828,513	2,439,041	685,319	18.075 8.798.007
33. North Carolina	2,899,059	3,500	512,215	1,304,285		
84. Ohio	8,116,147	599,939	6,507,754	480,097		272.575
35 Oregon	654,000		624,629	411,000	110,000	
36. Pennsylvania	1,158,042		7,912,862	140,738		
87. Rhode Island	733,700		854,778	608,173		2,394,317
88. South Carolina	963,000		3,521.897	858,866		2,170,545
39. Tennessee 40. Texas	85,500		1,503,915 302,000	900 800		485,000
41. Utah	2,500,200	• • • • • • • • • • • • • • • • • • • •	65,000	302,500		400,000
42. Vermont	551 980		297,351	61.300		15,800
43. Virginia	1,734,880	18,600	867,047	884,888		6,269,774
44. Washington	5,500	800,000	127,546			7,500
45. West Virginia	1,531,800		486,711			
46. Wisconsin	4,659,542	272,116	601,887	505,563		• • • • • • • • • •
47. Wyoming	40 505 500	11,410,953	40,413 7.928,101	56,029,161	· • • • • • • • • • • • • • • • • • • •	10 117 600
wiscensueous	49,700,708	11,410,903	1,920,101	00,029,101	•••••	19,117,693
Total	111,299,465	19,891,944	89,159,795	78,778,832	5,373,583	91,356,422

¹ Includes Navy Yards and Marine Hospitals.

³ Includes Public Improvements not localized in any one State or Territory. Thus, of the \$49,765,763 "Miscellaneous" appropriations for Rivers and Harbors, the sum of \$20,124,188 was for improving the Mississippi River.

From the Financial Review, 1877, with Additions.

FOR the purpose of showing the total amount of exports and imports of merchandise and the total of specie in each year since 1856, the table below has been compiled. In the columns headed "Excess" are given the differences between exports and imports each year, showing at a giance the "trade balance" of the country.

Gold Value of Imports and Exports of Merchandise and Specie into and from the United States in each Fiscal Year since 1856.

YEAR.		MERCHAND	ISE.	SPECIE.				
	Imports.	Exports.	Excess.	Imports.	Exports.	1	Excess.	
	\$	8	8	\$	8		\$	
1856	310,432,310	281,219,423	Imp. 29,212,887	4,207,632	45,745,485	Exp.	41,537,853	
1857	348,428,342	293,823,760	Imp. 54,604,582	12,461,799	69,136,923	Exp.	56,675,123	
1858	263,338,654	272,011,274	Exp. 8,672,620	19,274,496	52,633,147	Exp.	33,358,651	
1859	331,333,341	292,901,051	Imp. 38,432,290	7,434,789	63,887,411	Exp.	56,452,622	
1860	353,616,119	333,576,057	Imp. 20,040,062	8,550,135	66,546,239	Exp.	57,996,104	
1861	289,310,542	219,553,833	Imp. 69,756,709	46,339,611	29,791,080	Imp.	16,548,531	
1862	189,356,677	190,670,501	Exp. 1,313,824	16,415,052	36,887,640	Exp.	20,472,588	
1863	243,335,815	203,964,997	Imp. 39,370,818	9,584,105	64,156,611	Exp.	54,572,500	
1864	316,447,283	158,887,988		13,115,612	105,396,541	Exp.	92,280,929	
1865	238,745,580	162,013,500		9,810,072	67,643,226	Exp.	57,833,154	
1866	434,812,066	348,859,522	Imp. 85,952,544	10,700,092	86,044,071	Exp.	75,343,979	
1867	395,763,100	297,303,653	Imp. 98,459,447	22,070,475	60,868,372	Exp.	38,797,897	
1868	357,436,440	281,952,899	Imp. 75,483,541	14,188,368	93,784,102	Exp.	79,595,734	
1869	417,506,379	286,117,697	Imp. 131,388,682	19,807,876	57,138,380	Exp.	37,330,504	
1870	435,958,408	392,771,768	Jmp. 43,186,640	26,419,179	58,155,666	Exp.	31,736,486	
1871	520,223,684	442,820,178	Imp. 77,403,506	21,270,024	98,441,988	Exp.	77,171,964	
1872	626,595,077	444,177,586	Imp. 182,417,491	13,743,689	79,877,534	Exp.	66,133,845	
1873	642,136,210	522,479,317	Imp. 119,656,288	21,480,937	84,608,574	Exp.	63,127,637	
1874	567,406,342	586,283,040	Exp. 18,876,698	28,454,906	56,630,405	Exp.	28,175,499	
875	533,005,436	513,441,711	Imp. 19,563,725	20,900,727	92,132,142	Exp.	71,231,425	
187	460,741,191	540,384,671	Exp. 79,623,480	15,936,681	56,506,302	Exp.	40,569,621	
1877	451,323,126	602,475,220	Exp. 151,152,094	40,774,414	56,162,237	Exp.	15,387,758	
1878	437,051,532	694,848,496	Exp. 257,796,964	29,821,314	33,733,225	Exp.	3,911,911	
1879	445,777,775	710,439,441	Exp. 264,661,666	20,296,000	24,997,441	Exp.	4,701,443	
880	667,954,746	835,638,658	Exp. 167,683,912	93,034,310	17,142,919	Imp.	75,891,391	
881	642,664,628	902,367,346	Exp. 259,702,718	110,575,497	19,406,847	Imp.	91,168,650	
882	724,639,574	750,542,257	Exp. 25,902,683	42,472,390	49,417,479	Exp.	6,945,089	
1883.	723,180,914	823,839,402	Exp. 100,658,488	28,489,391	31,820,333	Exp.	3,330,942	
1884.	667,697,693	740,513,609	Exp. 72,815,916	37,426,262	67,133,383	Exp.	29,707,121	
1885.	577,527,329	742,189,755	Exp. 164,662,426	43,242,323	42,231,525	Imp.	1,010,798	
1886.	635,436,136	679,524,830	Exp. 44,088,694	38,593,656	72,468,410	Exp.	33,869,754	

Value and Percentage of Agricultural Products Exported from the United States for each year, from 1850 to 1885.

From the Official Reports of the Bureau of Statistics.

Year end- ing June 30.	Total comestic exports.	Total exports of agricultu- ral products.	Percentage of agricultural products to total domestic exports.	Year end- ing June 30.	Total domes- tic exports.	Total exports of agricul- tural pro- ducts.	Percentage of agricultural products to total domestic exports.
	\$	8			8	\$	
850	136,946,912	123,825,808	90.44	1868	454,301,713	319,004,531	70.22
851	196,689,718	165,828,736	85,69	1869		311,756,665	75.32
852	192,368,984	144,037,465	74.85	1870	499,092,143	391,269,605	79.01
853	213,417,697	176,589,418	82.74	1871		397,963,220	70.75
854	252,047,806	195.258,953	77.48	1872		407,141,706	74.13
855	246,708,553	175,385,328	71.09	1873		493,962,697	76.00
856	310,586,330	248,091,084	79.91	1874		550,043,638	79.37
857	338,985,065	260,139,925	76.75	1875		479,893,212	74.63
858	293,758,279	232,478,953	79.49	1876		514,339,866	81.30
859	335,894,383	258,449,990	76.96	1877		517,737,998	76.58
860	373,189,274	295,081,484	78.61	1878		592,475,813	81.98
861	228,699,486	180,516,442	82.46	1879		543,691,174	77.72
862	213,069,519	160,821,597	75.50	1880		685,867,737	83.24
863	305,884,998	215,273,568	70.36	1881	883,925,947	730,040,360	82.59
864	320 035,199	183,356,276	57.29	1882	733,239,732	552,216,511	
865	323,743,187	207,232,749	64.01	1883		619,269,449	75.31 77.00
866	550,684,277	416,157,242		1884		536,315,318	73,98
867	438,677,312	330,413,246	75.35	1885		530,172,966 484,954,595	72.96 72.82

IMMIGRATION INTO THE UNITED STATES, 1820-1886.

PRIOR to the year 1920, no statistics of immigration were officially kept. By the Act of Congress, of March 2nd, 1819, Collectors of Customs were required to keep a record and make a quarterly return to the Treasury, of all passengers arriving in their respective districts from foreign ports; and these reports, published from time to time by the Treasury Department, constitute the sources of information as to the progress of immigration. The total number of foreign-born passengers arriving at the ports of the United States, from 1890 to 1892 inclusive, is given below. Prior to 1856, the figures show the whole number of aliens arriving, but from 1895 to 1885 inclusive, the number of immigrants only, i. e., of foreign passengers settling in the United States.

It has been estimated that the whole number of aliens coming to the United States.

from 1789 to 1820, was about 250,000.

Tear.		Year.	Total.	Year.		Year.	Total.
	Immigrants.		Immigrants.	2	Immigrants.	ĺ	Immigrant
820	8,385	1837	79,340	1854	427,833	1870	387,208
821	9,127	1838	38,914	1855	200,877	1871	321,350
822	6.911	1829	68.069	1856	195.857	1872	404,806
	6.354	1840	84.066		246.945		459,803
	7,912	1841			119,501		313,339
	10,199		104,565		118,616		227,49
	10,837	1843			150,237		169.990
	18,875	1 40 4 4	78,615		89.724		141.85
	27,382		114,371	1862	89.007		138,46
			154.416		174.524		177.92
	23.322		284.968				457.25
951	22,633		226,527		247,453		669,48
557	60,482		297,024		167,757		78 8,99
	58,640	1850	969,980		er ending June 30.		603,32
	65,365		379,466		298,967		518.59
	45,374		371,698		292,189	1889 .	395,840
836		1858		1869	852,768	1886	334,20
						Total	113,448,65

Immigration to the United States, by Countries, during 60 Calendar Years.-1820-1879.

GREAT BRITAIN.	Austria-Hungary 65,588 Belgium 23,267	SUMMARY.
England 894,444	Denmark	Europe 8,746,921
Ireland3,065,761	Germany3,002,027	Asia 228,047
	Greece 385 Italy 70,181	Africa 1,631
Scotland 159,547	Netherland 44,319	British America 568,941
Wales 17,893	Poland	All other American
Great Britain, not	Russia 38,316	countries 97,007
specified 560,453	Spain 28,091 Sweden and Nor-	Pacific 10,474
	way	All other 255,778
Total from British	Turkey 619	
Isles4,698,098	Total from Europe.8,746,921	Grand aggregate 9,908,799

Chinese Immigration into the United States for each Calendar Year from 1855 to 1886, inclusive.

Year. 1855	4,733 5,944 5,128 3,457 5,467	Year. 1863	7,214 2,795 2,942 2,385 3,963 .10,684 .14,902	1872 1873 1874 1875 1876	 1880 1881 1882 1888	85,614 881 84: 58
					Total.	274,448

Norg.-The statement is made that nearly one-half of all the Chinese who have arrived in the United States have returned to their native country.

Principal Cereal Productions of the United States.

From the Official Report of the Tenth Census, 1868.

STATES AND	INDIAN CORN	WHEAT.	OATS.	BARLEY.	BYE.	BUCK- WHEAT.
TERRITORIES.	Bushels.	Bushels.	Bushels,	Bushels.	Bushels.	Bushela
Alabama	25,451,278	1,529,657	3,039,639	5,281	28,402	365
Arizona		136,427	564	239,051		
Arkansas		1,269,730	2,219,822	1,952		548
California	1,993,325	29,017,707	1,341,271	12,579,561	181,681	22,307
Colorado	455,968	1,425,014	640,900	107,116	19,465	110
Connecticut	1,880,421	38,742	1,009,706	12.286	370,733	137,565
Dakota	2,000,864	2,830,289	2,217,132	277,424	24,359	
Delaware		1,175,272	378,508			5,857
Dist. Columbia		6,402	7,440		3,704	
Florida	3,174,234	422	468,112	210		**********
Georgia		3,159,771	5,548,743	18,662		402
daho	16.408	540,589	462,236	274,750	4,341	***************************************
Illinois		51,110,502	63,189,200			178,859
Indiana	115,482,300	47,284,853	15,599,518			
Iowa	275,024,247	31,154,205	50,610,591	4,022,588		166,895
Kansas		17,324,141	8,180,385	300,273		24,421
Kentucky		11,356,113		486,326		9,942
Louisiana	9,906,189	5,034	229,840		1,013	**** ****
Maine		365,714	2,265,575	242,185	26,398	382,701
Maryland		8,004,864	1,794,872	6,097	288,067	136,667
Massachusetts		15,768				67,117
		35,532,543	18,190,798	1.204,316		413,062
Michigan			23,382,158			
Minnesota	14,831,741 21,340,800	34,601,030 218,890	1,959,620			41,750
Mississippi						
Missouri		24,966,627	20,670,958			57,640
Montana		469,688	900,915			437
Nebraska		13,847,007	6,555,875			17,562
Nevada		69,298	186,860			DA 006
New Hampshire		169,316	1,017,620		34,638	94,090
New Jersey		1,901,739	3,710,573	4,091		466,414
New Mexico	633,786	706,641	156,527	50,053		4 404 000
New York		11,587,766	37,575,506			4,461,200
North Carolina		3,397,393	3,838,068			44,668
Ohio		46,014,869	28,664,505			280,220
Oregon		7,480,010	4,385,650		13,305	6,215
Pennsylvania		19,462,405	33,841,439		3,683,621	3,593,326
Rhode Island		240	159,339		12,997	1,254
South Carolina		962,358	2,715,505		27,049	
Tennessee		7,331,359				
Texas		2,567,760	4,893,359		25,399	535
Utah		1,169,199	418,082	217,140		
Vermont		337,257	3,742,282	267,625	71,733	356,618
Virginia		7,822,504	5,333,181	14,223		136,004
Washington		1,921,322	1,571,706	566,537	7,124	2,498
West Virginia		4,001,711	1,968,505			285,228
Wisconsin		24,884,689	32,905,320			
Wyoming	***************************************	4,674	22,512	*************************	78	********

NOTE.—The production of the six cereals above named, at the three preceding censuses, was as follows:

	Indian Corn.	Wheat.	Oats.	Barley.	Rye.	Buck- wheat.
Census of 1850 Census of 1860	838,792,742	Bushels. 100,485,944 173,104,924 287,745,626	Bushels. 146,584,179 172,643,185 282,107,157	15,825,898	Bushels. 14,188,818 21,101,350 16,918,796	17,571,814

-	· · · · · · · · · · · · · · · · · · ·	ie lanies of	the Tenth	Census, 1	oou—(Grep y	CHE, 10(9.)	
	States, in order of	:	POPU	LATION.		COTTON P	Red Course N.
	preduction.	Teta	al. V	hite.	Colored.	Acres.	Bales.
1 2 3	Mississippi Georgia Texas	1,542, 1,592,	180 8 574 1,1	79,371 16,906 97,499 62,185	652,221 725,274 395,676 606,320	2,093,388 2,617,138 2,173,732 2,338,886	955,398 814,441 886,642 880,654
5 6 7 8	Arkansas South Carolina Louisiana North Carolina	892, 995, 939,	525 5 577 3 946 4	91,531 91,105 54,954 67,242	210,994 604,472 484,992 532,508	1,042,976 1,364,249 864,787 999,158	606,256 598,548 506,869 380,566
9 10 11 12	Tennessee Florida Missouri Indian Territory	1,542, 269, 2,168,	463 1,1 493 1 804 2,0	39,126 42,605 23,568	403,343 126,888 145,236	722,569 245,595 32,711 35,000	896,644 54,997 19,763 17,000
13 14	Virginia Kentucky	1,648,		80,858 77,179	631,707 271,511	24,600 2,667	11,000 1,367
	Tetal	16,808,	664 11,0	24,123	5,784,541	14,441,998	5,787,257
		AVERA	GE PRODU POU		AORE, IN	TOTAL	EN TONS.
		Fraction of bale (475 lbs.)	Seed- cotton.	Lint.	Cetton- seed.	Lint.	Cotton- seed.
Ge Te: Ala Ari Soi	esissippi	0.30 0.58 0.38	651 444 528 429 831 546	217 148 176 143 277 182	434 296 352 296 554 364	227,004 193,430 190,865 166,168 144,461 124,165	454,001 386,859 381,730 382,386 288,922 248,210
No Te: Flo Mi: Ind Vir	uisiana	0.44 0.46 0.22 0.69 0.49 0.46	837 621 651 318 861 693 654	279 207 217 106 287 231 218	558 414 434 212 574 460 436	120,785 92,539 73,528 13,062 4,687 4,037 2,612	241,576 185,659 157,666 26,124 9,373 8,675 5,225
	otal	0.51	729 567	189	486 378	1,362,599	2,725,197

Comparative Statement of the Salt Industry, according to the Census Reports of 1870, and 1880, for the Principal Salt-producing States.

	NUMBER OF ESTAB- LISH- MENTS.		EMPLOYED. BUSHELS PRODU			TOTAL VALUE OF SALT PRODUCED.		
	1870.	1880.	1870.	1880.	1870.	1880.	1870.	1880.
California	. 8	25	\$ 66,500	\$ 365,650	174,855	884.443	\$ 48,150	121,950
Kentucky	4	8	16,500	20,500	64,000	83,000	20,920	21,950
Mass	9	6	27,300		22,846	9.975		3,950
Michigan	65	86				12,425,885		2,271,913
New Yerk	93	69	1,584,211	2,286,081	4,977,720	8,748,203	925,709	1,166,749
Ohio	40 27	25	1,085,904	832,600	2,898,649	2,650,301	773,492	863,791
Pennsyl'nia.	27	16			579.970	851,450	187,312	177,415
Utah	1	10	650	13,400	1,950	483,800	780	60.190
Virginia and								
W. Virginia.	29	11	1.631.300	1,909,500	4.635.813	8.105,333	1,508,855	508,647
Other States.	15				268,986	557,908		181,700
Total V. S	282	264	\$6,561,615	\$8,225,740	17,606,105	29,800,298	\$4,818,229	\$4,817,636

CENSUS OF MANUFACTURES IN THE UNITED STATES.

The following table shows the capital invested, the number of hands employed, the amount of wages paid, the value of materials used, and the value of products, for all the establishments of manufacturing industry, (gas excepted,) in each of the States and Territories, as returned at the census of 1880.

From the Official Returns of the Tenth Census, 1880.

4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	2,070 66 1,202 5,885 251 746 971 426 3,593 11,198 6,921 2,803 5,328	Dollars, 9,668,008 272,600 2,953,130 61,243,784 4,311,714 120,480,275 771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066	10,019 220 4,556 43,799 5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	Dollars.	3,394,340,929 Dollars. 8,470,206 380,023 4,382,080 72,607,709 8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874 288,826,907	Dollars. 13,565,504 615,665 6,756,159 116,227,973 14,260,159 185,680,211 2,373,970 20,514,488 11,882,316 5,546,447,448 14,271,317
2 Arizona 3 Arkansas 4 California 5 Colorado 6 Connecticut 7 Dakota 8 Belaware 9 Dist. of Col 6 Fiorida 1 Georgia 2 Idaho 1 Iltinois 1 Iltinois 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	66 1,202 5,885 599 4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	9,668,009 272,600 2,953,130 61,243,784 4,311,714 120,480,275 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	220 4,556 43,799 5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	2,500,504 111,180 925,358 21,070,585 2,314,427 43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	8,470,20c 380,023 4,382,080 72,607,709 8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	13,565,504 615,665 6,756,159 116,227,973 14,260,159 185,680,211 2,373,970 20,514,438 11,882,316 5,546,443 447,448 1,271,317
2 Arizona 3 Arkansas 4 California 5 Colorado 6 Connecticut 7 Dakota 8 Belaware 9 Dist. of Col 6 Fiorida 1 Georgia 2 Idaho 1 Iltinois 1 Iltinois 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	66 1,202 5,885 599 4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	272,600 2,953,130 61,243,784 4,311,714 120,480,275 771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	220 4,556 43,799 5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	111,180 925,358 21,070,585 2,314,427 43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	8,470,20c 380,023 4,382,080 72,607,709 8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
3 Arkansas 4 California 5 Colorado 6 Connecticut 7 Dakota 8 Belaware 9 Dist. of Col 6 Florida 1 Georgia 2 Idaho 1 Illinois 1 Indiana 5 Iowa 5 Kansas 7 Kentucky 8 Louisiana 9 Maine	1,202 5,885 599 4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	2,953,130 61,243,784 4,311,714 120,480,275 5,555,826 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	4,556 43,799 5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	925,358 21,070,585 2,314,427 43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	4,382,080 72,607,709 8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	6,756,159 116,227,973 14,260,159 185,680,211 2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
4 California 5 Colorado 6 Connecticut 7 Dakota 8 Delaware 9 Dist. of Col 6 Florida 1 Georgia 2 Idaho 1 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	5,885 599 4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	61,243,784 4,311,714 120,480,275 771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	43,799 5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	21,070,585 2,314,427 43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	72,607,709 8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	116,227,973 14,260,159 185,680,211 2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
5 Colorado 6 Connecticut 7 Dakota 8 Delaware 9 Dist. of Col 9 Florida 1 Georgia 2 Idaho 3 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	599 4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	4,311,714 120,480,275 771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	5,074 112,915 868 12,638 7,146 5,504 24,875 388 144,727	2,314,427 43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	8,777,262 102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	14,260,159 185,680,211 2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
6 Connecticut 7 Dakota	4,488 251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	120,480,275 771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	112,915 868 12,638 7,146 5,504 24,875 388 144,727	43,501,518 339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	102,769,341 1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	185,680,211 2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
7 Dakota	251 746 971 426 3,593 162 14,549 11,198 6,921 2,803	771,428 15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	868 12,638 7,146 5,504 24,875 388 144,727	339,375 4,267,349 3,924,612 1,270,875 5,252,952 136,326	1,523,761 12,828,461 5,365,400 3,040,119 24,010,239 844,874	2,373,970 20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
8 Delaware 9 Dist. of Col 1 Georgia 2 Idaho 3 Illinois 4 Indiana 5 Iowa 6 Kentucky 8 Louisiana 9 Maine	746 971 426 3,593 162 14,549 11,198 6,921 2,803	15,655,822 5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	12,638 7,146 5,504 24,875 388 144,727	4,267,349 3,924,612 1,270,875 5,252,952 136,326	12,828,461 5,365,400 3,040,119 24,010,239 844,874	20,514,438 11,882,316 5,546,448 36,447,448 1,271,317
9 Dist. of Col 1 Georgia 2 Idaho 3 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	971 426 3,593 162 14,549 11,198 6,921 2,803	5,552,526 3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	7,146 5,504 24,875 388 144,727	3,924,612 1,270,875 5,252,952 136,326	5,365,400 3,040,119 24,010,239 844,874	11,882,316 5,546,448 36,447,448 1,271,317
0 Florida 1 Georgia 2 Idaho 3 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louislana 9 Maine	426 3,593 162 14,549 11,198 6,921 2,803	3,210,680 20,672,410 677,215 140,652,066 65,742,962 33,987,886	5,504 24,875 388 144,727	1,270,875 5,252,952 136,326	3,040,119 24,010,239 844,874	5,546,448 36,447,448 1,271,317
1 Georgia 2 Idaho 3 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louislana 9 Maine	3,593 162 14,549 11,198 6,921 2,803	20,672,410 677,215 140,652,066 65,742,962 33,987,886	24,875 388 144,727	5,252,952 136,326	24,010,239 844,874	36,447,448 1,271,317
2 Idaho	162 14,549 11,198 6,921 2,803	677,215 140,652,066 65,742,962 33,987,886	388 144,727	136,326	844,874	1,271,317
3 Illinois 4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	14,549 11,198 6,921 2,803	140,652,066 65,742,962 33,987,886	144,727			
4 Indiana 5 Iowa 6 Kansas 7 Kentucky 8 Louisiana 9 Maine	11,198 6,921 2,803	65,742,962 33,987,886				414 004 000
6 Kansas 7 Kentucky 8 Louisiana 9 Maine	6,921 2,803	33,987,886	69,508	21,960,888	100,260,892	414,864,673 148,006,411
Kansas Kentucky Louislana Maine	2,803		28,372	9,725,962	48,704,311	71,045,926
Kentucky Louistana Maine			12,064	3,999,599	21,407,941	30,790,212
Louislana Maine		45,813,039	37,391	11,657,844	47,461,890	75,483,377
Maine	1,553	11,462,468	12,167	4,358,841	14,442,506	24,205,183
	4,481	49,984,571	52,949	13,621,538	51,119,286	79,825,393
Maryland	6,787	58,735,684	74,942	18,904,065	66,923,630	106,771,393
Massachu'ts	14,352	303,806,185	352,255	128,315,362	386,952,655	631,511,484
Michigan	8,873	92,930,959	77,591	25,318,682	92,852,969	150,692,025
Minnesota	3,493	31,004,811	21,212	8,613,194	55,660,681	76,065,198
Mississippi	1,479	4,727,600	5,827	1,192,645	4,669,658	7,495,802
Missouri	8,592	72,507,844	63,995	24,309,716	110,698,392	165,384,005
Montana	196	899,390	578	318,759	1,006,442	1,835,867
Nebraska	1,403	4,881,150	4,793	1,743,311	8,208,478	12,627,336
Nevada	184	1,323,300	577	461,807	1,049,794	2,179,626
N. Hamp're.	3,181	51,112,263	48,831	14,814,793	43,552,462	73,978,028
New Jersey.	7,128	106,226,593	126,038	46,083,045	165,280,179	254,375,236
New Mexico	144	463,275	557	218,731	871,352	1,284,846
New York	42,739	514,246,575	531,473	198,634,029	679,578,650	1,080,638,696
N. Carolina	3,802	13,045,639	18,109	2,740,768	13,090,937	20,084,237
	20,699	188,939,614	183,609	62,103,800	215,098,026	348,305,390
Oregon	31,225	6,284,256	3,424	1,636,566	6,933,336	10,879,982
Penn'vania.	2,205	474,499,993 75,575,943	387,112 62,878	134,055,304 21,355,619	462,977,258	744,748,045
	2,078	11,205,894	22,128	2,836,289	58,103,443	104,163,621
Tennessee	4,326	20,092,845	22,445	5,254,775	9,885,538	16,738,008
Texas	2,996	9,245,561	12,159	3,343,087	23,710,125 12,956,269	37,074,886
Utah.	640	2,656,657	2,495	858,863		20,719,928
Vermont	2,874	23,265,224	17,540	5,164,479	2,561,737 18,330,677	4,324,992
Virginia	5,710	26,968,990	40,184	7,425,261	32,873,933	31,354,366
Washington	261	3,202,497	1,147	532,226	1,967,469	51,810,692
W. Virginia.	2,375	13,883,390	14,351	4,312,965	13,891,444	3,250,134
	7,674	73,821,802	57,109	18,814,917	85,796,178	22,867,126
Wyoming	57	364,673	391	187,798	601,214	128,245,480 898,494

AREA AND VALUE OF FARMS IN THE UNITED STATES. 31

States and Territories.	ACRES.	VALUE.	States And Territories.	ACRES.	VALUE.
	Acres.	Dollars.		Acres.	Dellars.
labama	18,855,334	78,954,648	Montana	405,683	3,284,504
rizona	135,573	1,127,946	Nebraska	9,944,826	
Arkansas	12,061,547		Nevada	530,862	5,488,325
Baltfornia	16,593,742	262,051,282	New Hampshire	3,721,173	75,884,389
olorado	1,126,585		New Jersey		190,895,833
Connecticut	2,476,413		New Mexico		5,514,399
Dakota	3,800,656	22,401,084	New York	23,780,754	1,056,176,741
Delaware	1,090,245	36,789,672	North Carolina	22,639,644	135,793,602
Dist. of Columbia.			Uhio	24,529,226	1,127,497,359
Florida	3,297,324	20,291,835	Oregon	4,428,712	56,908,575
Georgia	26,127,953	111,910,540	Pennsylvania	20,060,455	
daho	327,798	2,832,890	Rhode Island	514,813	25,882,079
llinois			South Carolina	13,535,237	68,677,482
ndiana	20,656,259		Tennessee	20,666,915	
lowa	25,055,163	567,430,227	Texas	36,303,454	170,468,886
Kansas	21,454,476		Utah		14,015,178
Kentucky	21,941,974	299,298,631	Vermont	4,882,588	109,346,010
louisiana	8,273,506		Virginia		
Maine			Washington		
Maryland	5,185,221		West Virginia		133,147,175
Massachusetts	3,359,079		Wisconsin		357,709,507
Michigan	13,869,221	499,103,181	Wyoming	124,433	835,895
Minnesota	13,403,019				
Mississippi	15,883,251		Total U. 8	539,809,179	\$10,197,096,776
Missourl	28,177,990	375,633,307	1		

From the official returns of the Tenth Census, 1880.

NATIVITIES OF THE FOREIGN-BORN POPULATION, 1880.

(From the Official returns of the Tenth Census, 1880.)

		GERMAN EMPIRE: GREECE	776
All foreign countries.6	,679,913	Baden	129
BORN IN-		Bavaria 171.699 GREENLAND	
AFRICA (not specified)	2,204	Brunswick 4,624 HOLLAND	58,090
ASIA (not specified)	1.054	Hamburg 8.854 HUNGARY	11,526
ATLANTIC ISLANDS	7,512	Hanover 102,594 INDIA	1,707
AUSTRALIA	4,906	1100000: ::::::::::::::::::::::::::::::	,
AUSTRIA	38,663	Lubeck 261 ITALY	44,230
BELGIUM	15,535	Mecklenburg 45,959 JAPAN	401
Вонеміа	85,361	Nassau 6,253 Cldenburg 9,924 Luxemburg	12,836
D		Oldonburgiiiiiii ojozza	305
British America:		11 desits (not spo-	
Canada	610,017	cified) 634,380 MEXICO	68,399
New Brunswick	41,788		181,729
Newfoundland	4,789	THE TAX OF	806
Nova Scotia	51,160	Germany (not spe-	48,557
Prince Edward	# FOF	cified) 624,200 popular	
Island British America	7,537	cified) 624,200 PORTUGAL	8,139
(not specified)	1.793	Total German Emp.1,966,742 RUSSIA	35,722
(not specimed)	1,100	QANDWICH TOT ANDO	1,147
- Total British			4,566
America	717.084	CHREAT BRITAIN:	•
		Eligiand 002,010 SFAIN	5,121
CENTRAL AMERICA	707	Ireland1,854,571 SWEDEN	194,337
CHINA	104,541		88,621
CUBA	6,917	Great Britain (not TURKEY	1,205
DENMARK	64,196		
EUROPE (not speci-	0.014	specified) 1,484 WEST INDIES	9,484
fled)	3,314 106,971		
F BANCE	100,911	and Ireland2,772,169 flags	4.068
		and ireland,112,103	-,00
EUROPE		5,744,006 Native white 8	8,843,29
AMERICA			3,632,549
AFRICA		2,204	
A81A		107,703 Total native 4	3,475,84
All others		18,873 Foreign born	5,679,94
	_	a are out to manufaction &	155 795
Total horn at	baore	6,679,943 Aggregate population 5	,, 100, 10i

COMPARATIVE TABLE OF LEADING MANUFACTURES, 1870-1880. Compiled from the Official Returns of the Ninth and Tenth Censuses of the United States.

			1890.			1879.					
	Estab- lish- ments.	Cap- ital.	Hands Em- ployed.	Wages Paid.	Value of Pro- ducts.	Estab- lish- ments	Cap- ital.	Hands Em- ployed.	Wages Paid.	Value of Pro- ducts.	
		Mil'ns		Mil'ns	Mil'ns		Mil'ns		Mil'ns		
Agricultural Imp. Blacksmithing	1,943	62.1	89,580 84,596	15.3	68.6	2,076	84.8	- 25,249	12.1	52.0	
Blacksmithing Bookbinding	28,101 588	19.6 5.7	84,526 10,612	11.1 8.9	43.7 11.9	26,364 500	15.9 5.3		9.2 8.0		
Boots and Shoes:	17,972	54.3	183,819	50.9	196.9	28,428	48.9	185,889	51.9		
Brass	442	15.3	12,461	5.6	26.6	819	6.7	4,708	2.4	10.4	
Bread & Bakeries.	6,396	19.1	22,488	9.4	65.8	8,550	10.0	4,703 14,126	5.8	86.9	
Brick	5,631	27.6	66,855	18.4	32.8	8,114		43,298	10.7		
Carpentering and	0 404		E4 400	ا م	إريما	1	1 1	BM 001	00-		
Building	9,184 195	19.5	54,138 20,371	24.5	94.1	17,142	25.1 12.5	67,864 12,098		182.9	
Carpets	3, 8 41	21.4 37.9	20,371 45,394	6.8 18.9	81.7 64 9	215 11,900			4.6 21.6	21.7 66.7	
Carr'ges & Wagons Cars, RR. & Street	130	9.2	14 229	5.5	27.9	170	16.6	15 991	9.6		
Clothing	6,728	88.0	186,005	52.6	241.5	9,705	58.7	119,824	83.2	161.5	
Cooperage	3,8 98	12.1	25,973	8.9	83.7	4,961	9.7	23,814	7.8	26.8	
Cotton	1.005	219.5	185,472	45.6	210.9	969	140.9	135,768	39.1	177.9	
Drugs&Chemicals	1,155	39.2	18,570	5.8	52.8	611	19.4	7,165	8.1	85.€	
Dyeing & Bleach'g	494	27.0	18,165	6.9	33.9	261	5.0		1.8	58.6	
Flouring & Grist- mill Products	24,338	1,777	KD 40-	أديبها	505.1	22,573	الم ويورا	K0 440	1 44 -		
	24,338 5,584	177.3 46.6	58,407 61,698						14.5 21.5		
Furniture	0,004	46.6	61,698	24.5	83.1	5,981 390	43.9 71.7	58,296 8,728	21.5 6.5		
Glass	381	20.7	25,763	9.8	23.6	201	14 1	15,822	7.8		
H'dware&Cutlery	1,130	81.2	33,286	13.7	42.1	1,016	23.6	24,750	12.0		
Hats and Caps	532	9.0	22,710	8.5	29.8	483	6.4	16.173	6.5	24.8	
Hosiery Iron and Steel *	359	15.5	28,885	6.7	29.1	248	10.9	14,788	4.4	18.4	
	1,519	250.9	159,529	62.7	835.9	3,939	216.2	148,773	79.2	359.4	
Jewelry	789	11.4	12,697	6.4	22 2	681	11.7	10,091	4.4	22.	
Leather	5,626	73.3	40,260	16.4	200.0	7,569	61.1	85,248	14.5		
Liquors, distilled	844 2 101	24.2	6.502 96.990	26		719			2.0		
" malt " vinous	2,191 117	91.2 2.5	26,220 967	12.1	101.0 2.1	1,972 398	48.7 2.3	1 498	9		
VIIIUUS	26,911	2.5 181.1	147,956	31.8	233.2	26,945	2.8 161.5	1,486 168,687	46.2		
Machinery	4,958	154.5	147,950	65.9	233.2	2,897	101.5	88,514	47.8		
Marble and Stone-	. 1		,					· ·	1	1	
work	2,846	16.4	21,471	10.2		1,972	16.2				
Masonry	1,591	3.9	16,020	6.8	20.5	2,264					
Meat Packing and		1	· '!			1 1	1 1	1		1	
Slaughtering	872	49.4	27,297	10.5	303.5	259	22.1	6,485	2.0	62.	
Painting & Paper-	9 000	ابرا		امیدا	أموا		أنما	44'000	1		
hanging	3,968 692	5.6	17,711 24 422	7.9	22.4 55.1	3,119		11,886	4.8		
Paper	092	46.2	24,422	8.5	55.1	669	84.8	17,910	7.1	48.0	
Plumbing & Gas- fitting	2,161	5.9	9,684	4.7	18.1	705	3.7	4,788	2.2	10.	
Printing and Pub-	~,101	J.8	, 004	4.7	10.1	1 ,00	0.7	=,/50	z.2	10.	
lishing	3,467	62.9	58,478	30 5		2,159	83.9	25,188	16.0	57.9	
Rubber Goods	90	6.0	6,268			56	7.4	6,025	2.5	14.	
Saddl'ry&Harn'ss	7,999	16.5	21,446	2.2 7.9	88.0	7,607	18.9	23,557	7.0	82.	
Sash, Doors and	'		1 1		! !	, ,		1	1	1	
Blinds	1,288	20.4	21,898	8.5		1,605	21.2				
Sewing-machines.	124	13.2	11,375	5.8	15.9	69	9.5	8,421	5.7	15.8	
Shipbuilding, etc	2,188	20.9	21,345	12.7	36.8	. 762	9.1	11.063	5.5	17.9	
Silk Goods	382	19.1	31.337	9.1	41.0	88	6.2	6,699	1.9	12.	
Soap and Candles.	629	14.5	5,289	2.2		614	10.4	4,422	1.9	22	
Sugar & Molasses.	49	27.4	5,857	2.8	155.4	1,091	30.9	27,181	4.4		
lin, Copper, and	أسموروا	ا ۔۔۔ ا	ا ۔ ۔ مم	أجمها	المرا	التموالا	اسما	المصيم	1		
Sheet-iron ware.	7,595	22.2	26,248 87 587	10.7	48.0	6,646					
l'obacco & Cigars.	7,674	89.9	87,587 86 504	25.0 95.8	118.6	5,204	24.9	47,848	14.8	71.	
Woollen Goods Worsted Goods	1,990 76	96.0 90.8		25.8 5.6		1,938	97.1				
POONE UNIONE	76	20.3	18,803	5.6	88.5	102	10.0	12,920	. a 🤉		

^{*} See also Machinery.

Aggregate value of manufactures produced in census year 1890, \$5,569.579.191.
Aggregate value of manufactures produced in census year 1870, \$4,282,325,442.
Aggregate value of manufactures produced in census year 1870, \$4,282,325,442.
Aggregate value of manufactures produced in census year 1880, \$1,805,861.676.
Aggregate value of manufactures produced in census year 1880, \$1,019,108,616.
No returns of manufactures approximating completeness were made in any census prior to 1880.

COTTON CROP OF THE UNITED STATES FOR 56 YEARS. YEARS ENDING SEPTEMBER 1.

From the Commercial and Financial Chronicle.

Year.	Bales.	Year.	Bales.	Year.	Bales.	Year.	Bales.
1829	870,415	1843	2,378,875	1857	2,989,519	1872	2,974,351
1830	976,845	1844	2,030,409	1858	3,113,962	1873	3,930,508
1831	1,038,848	1845	2,394,503	1859	3,851,481	1874	4.170.388
1832	987,487	1846	2,100,537	1860	4,669,770	1875	3,832,991
1833	1.070.438	1847	1,778,651	1861	3,656,006	1876	4,669,289
1834	1,205,324	1848	2,347,634	1862)	1877	4,485,423
1835	1,254,328	1849	2,728,596	to	No record.	1878	4.811.265
1836	1,360,752	1850	2,096,706	1865	1	1879	5.073,531
1837	1,422,930	1851	2,355,257	1866	2.193.987	1880	5,757,397
1838	1,801,497	1852	3.015.029	1867	2,019,774	1881	6,589,329
1839	1,360,532	1853	3,262,882	1868	2,593,993	1982	5,465,845
1849	2,177,835	1854	2,930,027	1869	2,439,039	1883	6,990,234
1841	1,634,945	1855	2,847,339	1870	3,154,946	1884	5,714,052
1842	1,683,574	1856	3,527,845	1871	4,352,317	1885	5,669,021
		1	.,,	1	• -,,	1886	6,550,215

NOTE.—The average net weight per bale is 440 lbs.

SUGAR PRODUCT OF LOUISIANA, 1823-1885.—(Bouchereau's Statement.)

Years.	Hogsheads.	Years.	Hogsheads.	Years.	Hogsheads.	Years.	Hogsheads
1823	30,000	1840	87,000	1855	231,427	1871	128,461
1824	82,000	1841	90,000	1856	73,296	1872	108,520
1825	30,000	1842	140,000	1857	279,697	1873	89,498
1826	45,000	1843	100,000	1868	362,296	1874	116,867
1827	71,000	1844	200,000	1859	221,840	1875	144,146
1828	88,000	1845	186,000	1860	228,753	1876	169,381
1829	48,000	1846	140,000	1861	459,410	1877	127,753
1832	70,000	1847	240,000	1863	76,801	1878	213,281
1833	75,000	1848	220,000	1864	10,387	1879	169,972
1834	100,000	1849	247,923	1865	18,070	1889	218,314
1835	30,000	1850	211,201	1866	41,000	1881	122,982
1836	70,000	1851	236,547	1867	37,647	1882	241,280
1837	65,000	1852	321,934	1868	84,256	1888	221,515
1835	70,000	1853	449,324	1869	87,090	1884	170,431
1839	115,000	1854	346,635	1879	144,881	1885	281,290

The average weight of the hogshead is reckoned at 1,137 pounds net.

CONSUM	PTION OF STATES,	UGAR IN TH 1860-1885.	E UNITED	CONSUME		OLASSES IN 7 1 86 0-1885.	r h e United
Years.	Total consumption.		Domestic.	Years.	Total consumption.	Imported.	Domestic.
	Tons of	Tons of	Tons of				
	2,240 lbs.	2,240 lbs.	2,240.1bs.	11	Gallons.	Gallons.	Gallons.
1860	415,281	296,250	119,031	1860	47,318,877	28,724,205	18,594,671
1861	363,819	241,420	122,399	1861	40,191,556	20,383,556	19,808,000
1862	432,411	241.411	191,000	1862	62,668,400	25,650,400	37,018,000
1863	284,308	231,398	52,910	1863	37,569,088	26,569,088	11,000,000
1864	220,660	192,660	28,000	1864	32,410,325	28,582,325	3,828,000
1865	350,809	345,809	5,000	1865	35,185,038	34,335,038	850,000
1866	391,678	383,178	8,500	1866	45,140,110	43,840,110	1,300,000
1867	400,568	378,068	22,500	1867	49,776,465	46,776,465	3,000,000
1868	469,533	446,533	23,000	1868	55,957,969	52,587,969	3,370,000
1869	492,899	447,899	45,000	1869	54,361,092	47,961,092	6,400,000
1870	530,692	483,892	46,800	1870	49,323,171	42,723,171	6,600,000
1871	633,314	553,714	79,600	1871	52,065,784	41,165,784	10,900,000
1872	637,373	567,573	69,800	1872	53,695,203	42,995,203	10,700,000
1873	652,025	592,725	59,300	1873	51,485,526	41,985,526	9,500,000
1874	710,369	661,869	48,500	1874	48,206,257	39,506,257	8,700,000
1975	685,352	621,852	63,500	1875	58,608,734	46,418,734	12,190,000
1876	638,369	561,369	77,000	1876	48,809,504	36,459,504	12,350,000
1677	666,194	577,194	89,000	1877	39,965,906	27,065,906	11,900,000
1878	685,670	614,170	71,500	1878	43,812,509	28,662,509	15,150,000
1879	743,174	631,174	112,000	1879	48,704,682	34,504,682	14,200,000
(\$80	819,841	739,519	88,822	1880	45,299,184	33,099,184	12,290,900
1881		799,978		1881	41,986,677	25,986,677	16,000,000
1882	942,890	866,517		1882	49,160,748	37,160,748	12,000,000
1888	1,051,015	908,717	142,298	1888	48,403,065	29,436,310	18,966,755
1884	1,116,847	981,404	135,443	1884	48,737,995	80,342,679	18,395,316
1885	1.097.445	996,569	100,876	1885	41,363,043	26,709,435	14,658,608

AMERIGAN ALMANAC FOR 1887. TOBACCO PRODUCTION OF ALL THE STATES.

From the Tenth Census of the United States, 1880.

States and Territories.	Acres.	Pounds.	States and Territories.	Acres.	Pounds.
Alabama	2,197	452,426	Missouri	15,521	12,015,657
Arizona	1		Nebraska		57,979
Arkansas			Nevada	2	1,500
California			New Hampshire		
Connecticut			New Jersey		172,315
Dakota			New Mexico		890
Delaware	4		New York		
District of Columbia			North Carolina		
Florida			Ohio		
Georgia			Oregon		
Idaho			Pennsylvania		
Illinois			Rhode Island		785
Indiana			South Carolina		
Iowa			Tennessee		
Kansas	333		Texas		
Kentucky			Vermont		
Louisiana			Virginia		
Maine			Washington		6.930
Maryland			West Virginia		
Massachusetts			Wisconsin		
Michigan		83,969		3,010	10,000,220
Minnesota	163			638,841	472,661,159
Mississippi				000,011	212,001,109

Statement of the Tobacco Crop of the United States for 1879, in the several STATES PRODUCING IT AS A STAPLE, showing Acreage, Production, Value of Crop in farmers' hands, Value per pound, Value per acre, and Cost of Production per pound.

From the Tenth Census of the United States, 1880.

	BANK.				Produc-	Value of	Value	Value	Cost of	
Pro- duc- tion.	Acre-	Total Value		Acre- age.	tion. Pounds.	Crop. Dollars.	per Acre. Dollars.	per 100 lbs. Dollars,	tion per 100 lbs.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1 2 7 6 4 3 5 11 8 10 9 13 15 12 14	1 2 3 5 8 4 7 6 12 9 13 10 11 14 15	Kentucky. Virginia. Pemnsylvania. Ohio. Tennessee. North Carolina. Maryland. Connecticut. Missouri. Wisconsin. Indiana. New York. Massachusetts. Illinois. West Virginia.	140,791 27,566 34,676 41,532 57,208 38,174 8,660 15,521 8,810 11,955 4,937 3,358 5,612	34,735,235 29,365,052 26,986,213 26,082,147 14,044,652 12,015,657 10,608,423 8,872,842 6,481,431 5,369,436 3,935,825	5,406,744 4,612,894 2,653,294 1,538,757 3,805,089 1,825,750 1,929,982 600,256 899,118 443,642 720,868 683,575 202,745	37 04 66 51 47 82 222 70 38 67 102 05 37 10 146 01 203 56 36 12	6 75 12 48 7 68 5 24 14 14 17 00 13 74 4 99 8 47 5 00 11 12 12 78 5 15	5 33 8 42 5 91 4 50 9 53 5 91 9 85 3 58 4 95 3 60 9 72 4 17	
16	17	16	Arkansas	2,064		41,547	20 12			

It is believed that the table given above will fairly represent the question of profit and loss in the cultivation of tobacco in 1879 in the various states of the Union. It will be observed that Tennessee stands lowest in the column which indicates profit. This is due to the peculiar condition of the tobacco market the time the census was taken. Stocks of tobacco had accumulated, until prices coincided very nearly with the cost of production. All other states growing tobacco for exportation produced also some types peculiarly suited to the requirements of the domestic manufacturer, which brought good prices and elevated the general average of prices for such states. The profitsin growing tobacco in Kentucky came from the production of the White Burley and yellow wrapper; in Illinois, from the production of the seed-leat; in Missouri, from the production of sweet fillers and White Burley; and in Virginia from the production of yellow wrappers, bright "smokers," and sun, air-, and flue cured fillers. In consequence of the low scale of prices for shipping-leaf, and the margin for profit being reduced to such a low point, Tennessee, Missouri, Illinois, Indiana, Maryland, and other states growing tobacco mainly for exportation, show relatively a diminished production. On the other hand, all those states which have grown types suitable for domestic consumption, have generally ascended rapidly in the rank of production. Penneylvania, which wastwellth in rank in 1870, takes the third rank in 1880. Ohio passes from the fifth to the fourth, while Maryland and Tennessee descend from the fifth and third rank respectively to the seventh and fifth, and Missouri passes from the seventh to the ninth rank. Missouri passes from the seventh to the ninth rank.

missouri passes from the seventh to the ninin rails.

Profits in the culture of fobacco have been in direct proportion, first to its suitableness to domestic consumption; and, secondly, to the amount of fertilization practiced by the growers in its cultivation.

Ninety-four per cent. of all the product grown for market in 1879, north of the parallel of 89° 44′. was classed as seed-leaf tobacco; and eighty-four per cent. of the whole product of that class was grown north of the same line. The amount of seed-leaf grown in the United States reached nearly twenty per cent. of the entire product.

PRODUCTION OF PIG-IRON IN THE EIGHT YEARS 1878 TO 1886, BY STATES.

Collected from the Manufacturers by the American Iron and Steel Association.

9	Furn. 1866.		Ma	ke of Pig	-Iron in '	Tons of 2	000 Pour	ds.	
STATES.	No. F Jan.	1878.	1879.	1880.	1881.	1882.	1883.	1884.	1885.
Pennsylv'ia	248	1,342,633	1,667,763	2,083,121	2,190,786	2,449,256	2,638,891	2,385,402	2,445,496
Ohio	81	429,991	447,751	674,207	710,516	698,900	679.643	567,113	553,968
New York	42	247,698	239,056	395,361	859,519		831,964	239,486	160,157
Michigan	27	70,858	101,539	154,424	187,043	210,195		172,834	143,121
New Jersey	18	78,455					138,778	82,935	78,667
Wisconsin	18	49,887	89.522		102,029	85,859	51,893		
Missouri	11		84,637		109,799	113,644			
Illinois	16	78,455	78,143	150,556	251,781	360,407	237,657		
W. Virginia	8	50,667	70,801	70,338					69,007
Alabama	19		49,841	77,190		112,765			
Kentucky	6	50,182	48,725	57,708	45,978	66,522	54,629		
Tennessee	17		41,475	70,878	87,406	137,602	133,963	134,597	
Maryland	19	24,027	87,237	61,437	48.756		49,153		
Georgia	4	16,363	20,373	27,331	37,404	42,440	45,364		32,924
Virginia	37	16,928	18,873	29,904		87,731	152,907		168,782
Connectic't	9	15,880	16,759	22,583		24,842	19,976		17,500
Indiana	2	,	11,303	12,500			9,950	2,568	
Massach'ts.	4	1,426	5,404	19,017					809
Oregon	1	• • • • • • • • • • • • • • • • • • • •	2,500	5,000					
Maine	1	1,190		3,578					440
Vermont		585	625	1.800					
Texas	2		430	2,500				5,140	1,848
N. Carolina	2			[800				1,790
Minnesota.	1		• • • • • · • • • • • • • • • • • • •	3,520	7.442				
Colorado	1				6,396	23,718			
California .	1				4,414	987	5,827		
Wash. Ter	1				1,200		2,817	540	1,857
Utah Ter					••••	57			
Total	591	2,577,861	3 070 875	4 205 414	4 641 564	5 178 122	5 146 972	4 589 618	4 500 980

WOOL PRODUCTION AND CONSUMPTION IN THE UNITED STATES.

Year ending June 30.	Production.	Imports.	Total pro- duction and imports.	Domes- tie wool export- ed.	Foreign wool exported.	Total wool ex- ported.	Retained for home consump- tion.	Per- cent'e im- ported
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.	44.4
1870	162,000,000	49,230,199	211,230,199	152,892	1,710,053	1,862,945	209,367,254	23.3
1871	160,000,000	68,658,028	228,058,028	25,195	1,305,311	1,330,506	226,727,522	29.9
1872	150,000,000	126,507,409	276,507,409	140,515	2,266,393	2,406,908	274,100,501	44.9
1873	158,000,000	85,496,049	243,496,049	75,129	7,040,386	7,115,515	236,380,534	35.1
1874	170,000,000	42,939,541	212,939,541	319,600	6,816,157	7.135,757	205,803,784	20.2
1875	181,000,000	54,901,760	235,991,760	178,034	3,567,627	3,745,661	232,156,099	23.3
1876	192,000,000	44,642,836	236,692,836	104,768		1,623,194	235,019,642	18.9
1877	200,000,000	42,171,192	242,171,192	79,599		3,168,556	239,002,636	
1978	208,250,000		256,699,079	347,854		6,300,075	250,399,004	18.9
1879	211,000,000	39,005,155	250,005,155	60,784	4,104,616	4,165,400	245,839,755	15.6
1880	232,500,000	128,131,747	360,631,747	191,551	3,648,520	3,840,071	356,791,676	
1881	240,000,000	55,964,236	295,964,236	71,455	5,507,584	5,578,989	290,385,247	18.9
1892	272,000,000	67,861,744	339,861,741	116,179	3,831,836	3,948,015	335,913,729	
1883	290,007,000	70,575,478	360,575,478	64,474	4,010,043		356,500,961	19.7
1884	320,060,000	78,350,651	398,350,651	10.393		2,315.093	396,035,558	

TABLE SHOWING THE MILEAGE, CAPITAL, COST, AND REVENUE OF ALL THE RAILROADS OF THE UNITED STATES FOR 1885.

From Poor's Manual of the Railroads of the United States for 1886.

STATES AND	Length	Length of Line	CA	PITAL ACCOU	NT.	Cost of Railroad
TERRITORIES.	of Line.	Oper-	Capital	Funded	Total	and
	Line.	ated.	Stock.	Debt.	Investment	Equipment.
1 Alabama	2,226	1,927	34,066,581	88,791,110	78,248,381	69,766,305
2 Arizona	906	71	21,495,000		83,246,308	31,774,003
3 Arkansas	2,146	1,345	24,391,979		52,800,781	51,197,009
4 California	3,044	8,710	144,855,236	142,893,080	830,481,626	
5 Colorado	2,894	2,254	56,548,800	46,357,900	104,776,978	
6 Connecticut	.976	1,037	86,677,148		56,088,646	47,975,073
7 Dakota	2,877	100	5,509,000		11,018,000	11.018,000
8 Delaware	316	212	7,062,164	1,900,000	9,017,390	
9 Florida	1,608	1,001	23,568,100		53,476,177	48,786,083
10 Georgia	8,116 18,905	2,735 15,282	42,608,890 325,972,182	43,218,654 317,241,906	89,894,784 789,098,003	67,609,942 623,971,544
12 Indiana	5.600	6,508	142,630,945	158,757,387	319,765,715	281,254,971
18 Iowa	7,504	2,222	49,802,974	49,789,258	105,635,108	98,367,081
14 Kansas	4,411	4,140	92,458,425	82,501,184	195,716,725	179,960,961
15 Kentucky	2,158	2,064	65,871,683	116,289,914	190,738,836	157,853,861
16 Louisiana	2,001	937	88,714,600	41,263,716	87,855,267	84,057,672
17 Maine	1,185	1,124	18,182,806	23,046,630	44,046,730	89,782,697
18 Maryland	1,189	1,277	45,053,624	55,556,748	151,826,844	105,810,705
19 Massachusetts	1,998	3,080	108,844,659	83,832,093	209,146,505	177,648,885
20 Michigan	5,269	4,910	93,471.679	98,472,866	214,249,626	202,384,403
21 Minnesota	4,331	6,194	176,714,755	155,865,291	851,196,749	328,253,658
23 Mississippi	1,920	848	9,131,977	9,759,541	20,278,217	18,424,599
23 Missouri	4,969	5,874	194,038,905	183,404,089	898,475,070	327.237,338
24 Montana 25 Nebraska	1,047	9 219	1,856,000	1,436,000	3,329,171	8,329,171
26 Nevada	2,988 945	2,516 147	65,497,000 12,052,284	128,996,194 5,355,000	251,410,839	177,457,960
27 New Hampshire	1,044	330	16,509,500	5,666,600	17,610,221 27,527,414	14,778,729 23,662,842
28 New Jersey,	1,920	1,372	122,505,704	135,867,635	271,824,774	226,190,476
29 New Mexico	1,195	818	71,699,100	35,216,534	114,957,567	109,442,717
30 New York	7,385	7,772	468,322,777	368,746,678	903,818,419	800,199,288
31 North Carolina	2,028	1,260	25,272,931	19,763,425	48,823,011	44,800,329
32 Ohio	7,327	8,917	380,752,088	339,044,959	767,158,007	701,896,529
83 Oregon	1,181	987	47,089,000	27,249,000	82,465,811	64,401,049
34 Pennsylvania	7,767	7.160	406,996,236	426,579,204	940,670,448	525,334,570
35 Rhode Island	210	117	4.548,630	2,154,575	7,857,445	6,234,323
86 South Carolina	1,687	1,662	16 562,835	29,267,470	47,434,859	44,558,876
37 Tennessee	1,370	4,024	69,454,170	87,699,757	161,927,820	159,294,379
38 Texas	6,687 1,139	5,111	98,869,980	136,629,500	256,040,809	224,484,292
89 Utah	947	876 787	21,348,777 24,548,300	20,180,000 14,113,000	44,051,410 40,832,767	42,668,647
41 Virginia	2,693	3,405	96,055,075	100,832,545	211,649,732	37,932,276 190,294,411
42 Washington	736	44	1,976,000	501,000	2,105,753	1,998,781
43 West Virginia	1,039	214	15,377,672	7,346,500	23,907,821	17,623,152
44 Wisconsin	4,418	6,522	90,363,661	135,735,500	236,245,336	226,446,973
45 Wyoming	617	624	14,268,000	14,981,000	29,578,957	29.241,968
	Recapi	tulatio	n by Grou	ps of State	98.	
New England	6,310	6.476	204,311,043	140,569,398	385,494,507	333,230,596
Middle States	18,578	17,794	1,049,940,505	988,650,265	2.277.152.870	1.665.994.662
Central Northern	12,166	42,199	1,033,190,555	1,049,252,618	2,276,506,687	2,085,954,420
South Atlantic	41,519	10,306	219,445,503	219,664,294	475,185,884	413,667,743

New England	6.3101	6.476	204.811.043	140,569,398	385,494,507	333,230,596
Middle States	18,578	17,794	1,049,940,505			1,665,994,662
Central Northern	12,166	42,199	1,033,190,555	1,049,252,618	2,276,506,687	2,035,954,420
South Atlantic	41,519	10,306	219,445,503	219,664,294	475,185,884	413,667,743
Gulf and Miss. Val	9,675	9.294	212,239,011	293,804,038	539,048,421	488,896,816
South Western	22,676	19,541	538,007,189	510,251,630	1,123,767,425	995,993,530
North Western		11,666		356,026,743	752,168,819	647,667,833
Pacific	8,750	5,835	247,416,297	207,508,080	509,961,129	456,221,750
					<u> </u>	
Total U.S	139.037	123.110	3.817.697.832	3.765.727.066	8.339 285 842	7.037 627 350

Railway Accidents in the United States.

The following statistics of accidents on railways for 10 years past (compiled by the Railroad Gazette, N. Y.) are a record of accidents to trains only—not of all railways accidents. Whe larger number killed or injured on railways are those crossing or walking on the tracks, or falling from trains in motion, and without any accident to trains themselves. But these latter are not reported.

CALENDAR	Number Railway	Number	Number	PER 100 ACCIDENTS.		
YEARS. 1873	Accidents.	Killed. 276	Injured. 1.172	Killed.	Injured.	
1874 1875		204 234	778 1.107	90.8 19.5	79.4 90.9	
1876 1877	982	823 214	1,097 1,047	83.4 24.0	111.7	

TABLE SHOWING THE MILEAGE, CAPITAL, COST, AND REVENUE OF ALL THE BAILROADS OF THE UNITED STATES FOR 1885.

From Poor's Manual of the Railroads of the United States for 1886.

=	STATES AND		Gross Ear	RNINGS.		Interest	Dividend
_	TERRITORIES.	From Passengers	From Freight.	From all Sources.	Net Earnings	Paid on Bonds.	Paid on Stocks.
1	Alabama	2,066,676	5,088,474	7,591,649	2,026,535	1,722,274	75,000
2	Arizona	13,119	171,147	191,582	117,712	667,920	
3	Arkansas	987,698	2,042,530	3,274,583	721,653	298,735	1,050
4	California	8,216,919	14,321,632	23,996,717			255,570
5	Colorado	1,704,393	6,665,442	9,003,058	2,456,793	758,676	15,000
6	Connecticut	5,431.796	5,022,453	11,089,059	3,497,839	588,787	2,387,937
7	Dakota	33 369	67,535	105,344	22,786	311,780	
8	Delaware	300,124	550,109	885,066	146,160	55,667	91,734
9	Florida	856,422	1,081,313	2,152,986	615,413	609,201	
10	Georgia	2,716,541	6,326,189	9,813.602	2,701,884	1,783,230	1,042,013
11	Illinois	22,007,503	66,419,568	95,165,648		15,987,993	17,247,986
15	Indiana	8,845,119	23,933,880	33,439,542	6,169,802	5,710.644	364,929
13	Iowa	1,337,745	4,337,358	6,028,718	1,698,418	2,181,886	589,206
14	Kansas	5.373.588	16,121,720	22,753,284	9,440,339	3,723,444	8,800,946
	Kentucky	3.198,002	8,547,660	12,604,156	4,929,236	3,864,946	9,500
10	Louisiana	1,691,576	5,307,977	7,341,812	2,597,772	2,613,251	400,000
17	Maine	1,802,245	2,792,658	4,824,177	1,485,002	1,037,050	804,504
18	Maryland	3,411,200	9,261,719	12,760,742	4,884,235	2,891,114	1,649,715
19	Massachusetts	14,996,974	16,095,010	33,220,508	9,926,926	4,971,743	4,614,902:
20	Michigan	7,084,474	15,845,332	23,842,902	6,202,974	4,943,569	961,994
ZI	Minnesota	6,489,679	20,692,523	28,687,141	12,690,693	8,973,891	2,316,773
	Mississippi	334,102	795,444		239,768	307,599	
23	Missouri	7,923,505	24,431.622			10,392,904	3,201,883
Z/A	Montana	40,800	81,009	129,212	13,015	100,520	36,000)
68	Nebraska Nevada	4,421,703 38,843	13,217,078 599,405	19,121,443 667,211	8,821,494	5,804,675	180.000
20	New Hampshire	766,984	1.345,257	2,274,863	299,129	47,500	
	New Jersey	9,063,637	12,177,181	22,382,576	766,438 6,999,850	362,810 9,988,221	4,092,676
	New Mexico	423.840	1,106,058	1,826,722	240,879	1,675,992	
20	New York	19,271,458	46,981,670	70,480,687			7,260,474
21	North Carolina	771,687	1,863 208	2,926,694	988,099	596,278	496,977
	Ohio	15,617,974	43,908.247	64,055,144			4,684,502
22	Oregon	1,400,505	3,043,969	5.040.076	1.674.826	529,165	1,080,000
34	Pennsylvania	19,192,639		100,290,741	42,037,924		15,786,226
25	Rhode Island	809.248	580.788	1,500,881	481,051	135,504	266,563
26	South Carolina	1,375,863	3,209,765	5,012,528	1,611,803	1.190,487	187,410
	Tennessee	3,455,129	7,458,389	11,614,698	3,683,932	3,388,467	115,895
29	Texas	4,076,938	13,428,662	19,041,126	5,637,854	4,891,188	
39	Utah	817,137	1,931,382	3,071,998	728,708	814.610	
	Vermont	1,292,517	2,471,149	3,940,064	1,143,590	387,738	
41	Virginia	3,982,148	10.087.235	15,312,564	5,306,583	3,486,974	
42	Washington	31,037	160,500	214,494	77,033	- 100001	
43	West Virginia	255,870	586,896	873,319	147,275	286,785	18,030
44	Wisconsin	6,573,018	19,811,452			6,883,605	
45	Wyoming	382,167	1,295,803				,
-		Reconitule			States		

Recapitulation by Groups of States.

	-	•	-			
New England	25,099,764	28,307,315	56.849,552	17,300,846	7,483,632	9,166,358
Middle States	51,239,058	146,497,274	206.799.812	72,589,434	52,270,770	28,880,825
Central Northern	60,128,088	169,918,478	244,983,448	80,169,730	45,890,405	25,613,050
South Atlantic	9,958,531	23,154,606	36,091,693	11,371,057	7,902,905	1,985,099
Gulf and Miss, Val.	10,745,485	28,097,944	40,339,527	13,477,243	11,896,537	600,395
South Western	20,489,962	63,796,034	91,215,402	33,080,610	21,740,939	7.018,829
North Western	12,705,463	39.691,306	55,899,007	23,801,959	18,206,312	2,891 979
Pacific	10,517,560	20,228,035	33,182,078	14,698,114	14,229,823	1,515,570
Total U. S	200,883,911	519,690,992	765.310.419	266.488,993	179,681,323	77,672,105

Railway Accidents in the United States.

CALENDAR	Number Railway	Number	Number	PER 100 ACCIDENTS.		
YEARS.	Accidents,	Killed.	Injured.	Killed.	injured.	
1878	740	204	756	87.6	102 2	
1879	910	185	709	20.3	78 9	
1880	1,078	315	1,172	29.2	108 7	
1881	1,458	414	1,597	28.4	109.0	
1882	1,365	380	1,558	27.5	116.8	
1883	1,640	474	1,954	2 9.2:	120.7	
1884		389	1,760	32.6	147.6	
1885	1.217	307	1.580	25.2:	125.7	

COMPARATIVE STATISTICS OF AMERICAN RAILWAYS—1871-1885. [From Poor's Manual of the Railroads of the United States for 1886.]

	Miles	Capital and Funded					
YEAR. Oper- ated. (Stoc		Debt. (Stock and Bonds.)	Gross.	Net.	From Freight,	From Passengers	Dividends Paid.
1871	44.614	\$2,664,627,645	\$403,329,208	\$141,746,404	\$294,430,322	\$108,898,886	\$56,456,681
1872	57,523	3,159,423,057	465,241,055	105,754,878	340,931,785		64,418,157
1873	66,237	3,784,543,034			389,035,508	137,384,427	67,120,709
1874	69,273	4,221,763,594	520,466,016	189,570,958	379,466,935	140,999,081	67,042,949
1875	71,759	4,415,631,630	503,065,505	185,506,438	368,960,234		74,294,208
1876	73,508	4,468,591,935	497,257,959	186,452,752	361,137,376	136,120,583	68,039,668
1877	74,112	4,568,597,248	472,909,272	170,976,697	342,859,222	130,050,050	58,566,318
1878	78,960	4,589,948,793	490,103,351	187,575,167	365,466,061	124,637,290	53,629,368
1879	82,223	4,762,506,010	529,012,999	219,916,724	386,676,108	142,336,191	61,681,470
1880	84,225	4,897,401,997	615,401,931	255, 193, 436	467,748,928	147,653,003	77,115,411
1881	94,486	6,055,798,785	725,325,119	276,654,119	551,968,477	173,356,642	93,344,200
	107,158	6,745,579,147	770,356,716	310,682,877	506, 367, 247	202,140,775	102,031,434
		7,208,940,497	823,772,924	298, 367, 285	549,756,695	215,287,824	102,052,543
	115,672	7,431,732,458	770,684,908	268,064,496	506,925,375	208,300,940	93,244,835
1885	123,320	7,583,424,898	772,568,833	269,493,931	519,690,992	200,883,911	77,672,105

Note.—No comprehensive figures of the business of the railways of the United States are attainable prior to the above. And even these tables are the fruit of private enterprise, in compiling from the official annual reports of each road the results of the traffic as shown above, and including for the year 1885 the operations of companies running 123,320 miles of railway. No department of the Federal Government has been invested with authority to require returns of railway operations, except from the transcontinental lines chartered or endowed by Congress, but there are State officers charged with such duties in a majority of the States of the States.

SUMMARY STATISTICS OF THE UNITED STATES RAILWAYS IN 1885-AVERAGES.

For each 100 miles of railroad operated in the United States there are 21.03 locomotives; 14.02 passenger cars; 5.30 baggage, mail, and express cars; and 658 freight cars of all kinds.

The capital stock aggregates to each mile of completed road, \$29,867. Bonded debt to each mile of completed road, \$29,453. Total cost of construction and equipment each mile, \$55,059. Gross earnings per mile of road in operation, \$6,265.

Net earnings per mile of road in operation, \$2,185. Interest paid on bonds per mile of completed road, \$1,406.73.

Dividends paid on tooks per lime of completed road, \$608.10. Ratio of interest paid to total funded debt, 4.77 per cent. Ratio of dividends to aggregate capital stock, 2.02 per cent. Average fare per mile, 2.20 cents.

Average freight-charge per ton, 1.05 cents per mile.

Total number of pessengers transported in 1885, 251, 497,098

Total number of passengers transported in 1885, 351,427,088. Total freight transported on all railroads in 1885, 437,040,099 tons.

Statement Showing the Number of Miles of Railroad Constructed each Year in the United States, from 1830 to the close of 1885.

[From Poor's Railroad Manual for 1886.]

Year.	Miles in Opera- tion.	Annual Increase of Mileage.	YEAR.	Miles in Opera- tion.	Annual Increase of Mileage.	YEAR.	Miles in Opera- tion.	Annual Increase of Mileage.
1830 1831 1832 1833 1834 1835 1836 1837	380	72 134 151 258 465 175 224	1849 1850 1851 1852 1853 1854 1855	7,365 9,021 10,982 12,908 15,360 16,720 18,374 22,016	1,369 1,656 1,961 1,926 2,452 1,360 1,654 8,647	1868 1869 1870 1871 1872 1873 1874 1875	52,914 60,293 66,171 70,268 72,385 74,096	2,979 4,615 6,070 7,379 5,878 4,097 2,117 1,711
1838. 1839. 1840. 1841. 1842. 1843. 1844. 1845. 1846. 1847.	1,918 2,802 2,818 3,535 4,026 4,185 4,377 4,633 4,930 5,598	416 389 516 717 491 159 192 256 297 668 398	1857 1858 1859 1860 1861 1862 1863 1864 1865 1866	30,635 31,286 32,120 33,170 33,908 35,085 36,801	2,647 2,465 1,821 1,846 651 834 1,050 738 1,177 1,716 2,449	1876. 1877. 1878. 1879. 1880. 1881. 1882. 1883. 1884. 1885.	76,808 79,088 81,717 86,468 93,349 108,145 114,744 121,717 125,790 126,921 136,195	2,712 2,280 2,629 4,746 6,876 9,796 11,599 6,818 3,978 3,181 7,274

Compiled for the American Almanac from Official Sources.

	OUNTRIES.	Miles.	C	OUNTRIES.	Miles.
1. North	United States (1886)			Portugal	1,039
AMERICA.	Canada	10,150	1	Roumania	1,045
	Mexico	3,703	4. EUROPE.	Russia	16,502
Total	North America	152,890	Continued.	ServiaSpain	5,600
1	Costa Rica	110	1 1	Sweden Switzerland	4,091 1,879
	Cuba (Spanish)	871	1	Turkey	920
	Guatemala	112	`	Turkey	
2. MIDDLE	Honduras	69	Total	Europe	123,526
AMERICA.	Jamaica (British)	67			===
	Nicaragua	99.	ľ	Ceylon (British)	178
	Salvador	54	1 1	China	8
l	Trinidad	51	1	India (British)	12.376
	l		5. ASIA	Japan	346
Total	Middle America	1,433	0. 11011	Java (Dutch)	3,498
	A	4.420	1	Philippines (Span-	
•	Argentine Repub	4,150	1	ish)	279
	BoliviaBrazil	81 3,800	1	Turkey in Asia	250
	Chili	1,414	(Total	Asia	16,935
	Colombia, U. S. of	1,414	10tai	Asia	10,950
3. South	Ecuador	76		Algeria (French)	1.049
AMERICA.	Guiana (British)	21		Cape Colony	1.646
	Paraguay	45.	1 1	Egypt	1,276
	Peru		6. AFRICA	Mauritius	66
	Uruguay	268	1	Namaqualand	95
	Venezuela	102		Natal (British)	116
	1		1	Tunis	258
Total	South America	11,708		1	
		44.004	Total	Africa	4,506
	Austria-Hungary	14,801		Y C41 W-1	1.010
	BelgiumBulgaria	2,711	1 !	New South Wales New Zealand	1.852
	Denmark	140 1,208	1	Queensland	1.591
	Finland	1,132	7. AUSTRAL-	South Australia	1,407 1,211
	France	20,144	ASIA	Tasmania	257
	Germany	23,287	1	Victoria	1.680
4. Europe.	Great Britain and	20,201		Western Australia	124
	Ireland	19,169	`		
	Greece	324	Total	Australasia	8,122
	Italy	6,167	1	l	
	Luxemburg	249	1	Hawaii	82
	Netherlands	1,407	a m	1	910 183
	Norway	972	GRAND TOTAL		319,152

STATE RAILWAY COMMISSIONS.

Railway Commissions invested with greater or less powers have been created by law in twenty-six States of the Union up to 1885, leaving twelve States only unprovided with such officers.

The States having Railroad Commissioners are as follows, with the number constituting the Commission in each:

Alabama, 3; Arkansas, 3; California, 3; Colorado, 1; Conuecticut, 3; Georgia, 3; Illinois, 3; Iowa, 3; Kansas, 3; Kentucky, 3; Maine, 3; Massachusetts, 3; Michigan, 1; Minnesota, 3; Mississippi, 3; Missouri, 3; Nebraska, 3; New Hampshire, 3; New York, 3; Ohio, 1; Rhode Island, 1; South Carolina, 3; Texas, 1; Vermont, 1; Virginia, 1; and Wisconsin, 1.

In some of these States the commissioners are merely examining and reporting officers; in others the commissioners have purely advisory powers, the legislatures retaining the sole power of regulation of railways by statute; in others still, the commissions are invested with power to fix rates of freight and fares The States in which railway commissioners have power to fix rates are nine in number, viz., California, Georgia, Illinois, Kansas, Maine, Mississippi, Missouri, New Hampshire, and South Carolina.

The general supervision of the railways, with power to enforce existing laws by due process, and the requirement of formal reports to the legislature, constitute the functions more generally vested in the railway commissions of the States. In several States (as in Arkansas and Nebraska) three of the State officers are made railroad commissioners ex officio. In Tennessee alone the railway companies have successfully resisted in the U. S. Courts revision of their tariffs of charges by the railway commissioners, and the commission itself (established in 1883) has been abolished by the legislature.

THE TELEGRAPHS OF THE WORLD.

•	Date.	L'gth of Lines. Miles.	ber of	of Messacres		Date.	of Lines,	Num- ber of Offi's	Number of Messages sent.
Algeria, French.	1889	3.616	71	1.006 596	Hawaiian Isl'nds	1884	248		
Argentine Rep'c	1886	13,619	625		Honduras	1888	338		108,000
Australasia					India, British	1985			
Australia:	• • • • •				Indies, Dutch	1881	3,634	84	398,078
New So. Wales	1886	19,864	404		Italy	1885	18,135		7,038,000
Queensland	1886	11,636			Jamaica	1881	470	32	
So. Australia	1886	5,291	l. 	i i	Japan	1886	5.588	219	2,553,000
West Australia		1.585		l. 	Luxembourg	1884	245	71	84,000
Victoria.	1885	3,950	411	1,594,296	Mexico	1885	19,317	327	745,000
New Zealand	1886	13,294	1		Montanegro	1883	280	11	
Tasmania	1886	2,071	135	. 	Netherlands	1885	2,914	595	8,476,000
Austria-Hung'ry	1885	34,804	4.543	10.339.247	Niceresus	1886	830	45	128,000
Belgium	1885	8,724	909	6,807,075	Norway	1885	4,554	140	860,000
Bolivia	1884	180	15		Orange Fr. State	1884	459	24	
Brazil	1885	6,381		868,000	Paraguay	1882	45		
Bulgaria	1884	1,508	68	444,000	Persia	1885	3,183		500,000
Canada	1885	20,302	2,409	5,244,000	Peru	1832	1,581		110,669
Ceylon	1886	1,151			Philippines	1880	718	87	
Cape Colony	1884	4,219	203			1880	478		
Chili		7,580	52	522,475	Portugal	1884	3,086		
China	1886	936			Roumania	1885	8,178	247	1,263,903
Cochin China,					Russia				
French							1,721	101	840,000
Colombia		2,338	36		Spain	1885	11,068	9:28	3,282,804
Costa Rica	1885	451	34		Sweden	1885	5,318	181	1.175,382
Cuba Denmark	1882	2,835	187		Switzerland	1885	4,814	1,316	3,008,000
Denmark	1884	2,365	149	1,303,000	Transvaal	1883	120		
Ecuador	1882	210	10		Tunis	1885	1,859	10	
Egypt	1882	5,811	168		Turkey	1883	14,500	443	1,844,702
France	1886	60,796	8,089	26,949,000	Tunis Turkey United States	1886	170,000	16,500	70,000,000
Germany	1885	51,464	13,413	19,131,173	Uruguav	1884	1.024	21	74,810
Great Britain	1885	36,184	5,873	39,235,813	Venezuela	1884	1,136	40	170,000
Greece	1885	4.021	156	628,000					•
Guatemala	1885	1,801	77	312,000	Total miles		719,415		

THE WORLD'S PRODUCTION OF COAL, IRON, AND STEEL.

Compiled from "Engineering," Hunt's "Mineral Statistics," Saward's "Coal Trade," and other sources,

			other source				
	Coal area in		MINERAL COAL		st or Pig Iron.	3. Steel. 1885.	
Countries.	square miles.	Yrs.	Tons of 2,240 lbs.	Yrs.	Tons of 2,240 lbs.	Tons of 2,240 lbs. Ingots.	Tons of 2,240 lbs. Rails.
Great Britain	11,900	1885 1885	159,351,418	1885	7,250,657	1,988,045	
United States*	192,000		102,224,553	1885	4,044,526	1,711,920	
Germany	1,770	1884	72,113,820	1885	3,751,775	1,200,000	
France	2,086	1884	21,334,000	1885	1,628,941	527.048	
Belgium	510	1885	17,346,771	1885	714,677	146,189	
Austria-Hungary	1,800	1884	17,199,517	1885	760,000	225.752	146,972
China		1881	4,000,000				
Russia	30,000	1884	3,950,000	1882	498,400	300,000	203,310
Australia		1884	2,749,109				• • • • • • • • • • • • • • • • • • •
Canada	. .	1883	1,646,487		[
Sweden		1884	250,600	1884	430,534		
Spain	3,500		952,950	1884	126,269	10,000	 .
India	2,000		4,000,000				
Italy		1884	220,000	1884	24,778	8,450	
Japan	5,000	1884	900,000				
Vancouver's Island.		1884	394,070		<u>.</u> !		
Nova Scotia		1884	1,389,295		1		
Chili		1884	50,000	1	1		
All other countries		1884	8,000,000		150,000	30,000	
Total			418,072,590		19,380,557	6,216.645	3,138,400

^{*} Other estimates make the coal-fields of the United States, reckoning the Permian and tertiary coals, to embrace an area of over 600,000 square miles. But all estimates of their extent are as yet conjectural, and a very large portion of their actual area contains no workable coal.

Statement showing the Mileage of Lines and Wires, Number of Offices and Traffic of the Western Union Telegraph Company for each year, from June 30, 1886, to June 30, 1886.

From the Journal of the Telegraph, October 1886.

Year.	Miles of line	Miles of wire.	No. of offi- ces.		Receipts.	Expenses.	Profits.	Aver- age tolls per mes- sage.	Average cost per mes-sage.	Average profit per mes-sage.
20.400	Terror	1 4			\$	\$	8	Cts.	Cts.	Cts.
1866				************		*****				
1867					6,568,925	3,944,006	2,624,920	********	*******	
1568				6,404,595	7,004,560	4,362,849	2,641,711	104.7	63.4	41.3
1869				7,934,933	7,316,918	4,568,117	2,748,801	89.3	54.7	34.6
1870	54,109		3,972	9,157,646	7,138,738	4,910,772	2,227,966	75.5	51.2	24.3
1871	56,032			10,646,077	7,637,449	5,104,787	2,532,662	69.5	45.7	23.8
1872	62,033		5,237	12,444,499	8,457,096	5,666,863	2,790,283	66.2	43.8	22.4
1873	65,757			14,456,832	3,333,018	6,575,056	2,757,963	62.5	43.4	19.1
1874	71,585		6,188	16,329,256	9,262,657	6,755,734	2,506,920	54.9	39.5	15.4
1875				17,153,710	9,364,575	6,335,415	3,229,158	54.0	35.2	18 8
1876	73,532	183,832	7,072	18,729,567	10,034,986	6.635,474	3,399,510	50.9	33.5	17 4
1877			7,500	21,158,941	9,812,353	6,672,225	3,140,128	43.6	29.8	13.8
1878	81,002	206,202	8,014	23,918,894	9,861,355	6,309,813	3,551,543	38.9	25.0	13.0
1879	82,987	211,560	8,534	25,070,106	10,960,640	6,160,200	4,800,440	43.7	24.5	19.1
f880	85,645	233,534	9,077	29,216,509	12,782,895	6,948,957	5,833,938	43.7	23.7	19.5
4881	110,340	327,171	10,737	32,500,800	14,393,544	8,485,264	5,908,280	44.2	26.1	18.1
1882	131,060		12,068	38,842,247	17,114,166		7,118,070			
1888	144,294			40,581,177			7,660,350	38.0		13.0
1884	145,037			42,076,226				36.5	25.2	11.3
1885	147,500			42,096,583		12,005,909		32.1	24.9	7.2
1886	151,832	489,607	15,142	43,289,807	16,298,638	12,378,783	3,919,855	37.6	28.5	9.1

The greatly increased mileage since 1880 is principally due to the fact that in 1881 the Western Union Telegraph Company absorbed by purchase all the lines of the American Union and the Atlantic and Facilic Telegraph Company, the former having previously in operation over 12,000 miles of line, and the latter 8,706 miles. Capital stock of the Western Union, \$80,000,000.

The Western Union has exclusive contracts with several International Cable Company of the State of Cable Company and the several International Cable Company of the State of Cable Company and the State of Cable Cable Company and the State of Cable Cabl

panies, operating 8 Atlantic Cables, and guarantees 5 per cent. annual dividends on the stock of the American Cable Company; amount, \$14,000,000.

Besides the above, there are many new lines of Telegraph, which have complied with the United States Telegraph Act of 1866, and are operating wires with or without

Connection with Railway Companies.

THE MUTUAL UNION TELEGRAPH COMPANY, of the United States, established in 1881, has about 8,000 miles of line, 60,000 miles of wire, 1,200 offices, and has extended its lines North and South, operating already from Boston to Chicago, St. Louis, Washington, etc. Capital stock, \$2,500,000. This line is now leased and operated by the Western

Union Telegraph Company.
THE BALTIMORE AND OHIO RAILROAD TELEGRAPH has lines coextensive with its railway system and branches, besides many newly extended wires south and west, constituting in 1885 7,585 miles of line and 54,972 miles of wire. Capital stock un-

known.

THE BANKERS' AND MERCHANTS' TELEGRAPH COMPANY, New York, organized March 23, 1831, has about 4,000 miles of line, 28,300 miles of wire, and is in operation to many leading points. Capital authorized, \$3,000,000. Debt about \$7,500,000, as stated in August, 1884. Sold in foreclosure, July 31, 1885, and now operated by the United Lines of Telegraph.

THE AMERICAN RAPID TELEGRAPH COMPANY, New York to Boston, Philadelphia, Baltimore, Washington, Buffalo, etc., with capital stock of \$4,000,000. Has been

THE POSTAL TELEGRAPH AND CABLE COMPANY, of New York, organized June 21, 1881, has about 1,500 miles of line, and 4,500 miles of wire in operation, from New York to nas about 1,500 miles of fine, and 4,500 miles of whe in operation, from New York to Chicago, etc., and owns what are claimed to be very valuable patents in improved wires and telegraphy. Authorized capital stock, \$21,000,000, of which about \$7,000,000 has been issued. Now operated by the United Lines of Telegraph.

The aggregate mileage of Telegraph Lines in the United States open for public business exceeds 170,000 miles, besides Railway, Government, private, and telephonic

lines, length not ascertainable.

TELEPHONES.

THE AMERICAN BELL TELEPHONE COMPANY (Boston) had in use by its licensees, January 1, 1886, about 330,000 Telephones, and 752 Telephone Exchanges in various cities of the United States. The aggregate length of Telephone wires operated by these was 114,371 miles. Capital stock, \$9,802,100. Number of Telephones, 330,040. Gross earnings year ending Jan'y 1, 1886, \$2,765,885; net earnings, \$1,793,196. Dividends paid in 1885 14 per cent.

The aggregate number of Telephones in use in all the cities of the country, includ-

ing those of competing companies, is much greater than the above.

The extent in mileage of telegraph wires put up for Telephone use in the United

States is estimated at 130,000 miles. THE BELL TELEPHONE COMPANY of Canada has in operation over 5,000 telephones in

•	

-					3 , 188 0-1	1000.		_		
STATES AND TERRITORIES.	Whole Num- ber of Peri- odicals, 1880.	Total Num- ber of Dallies, 1880.	Total Circulation of Dailies, 1880.	Total Num- ber of Week- lies. 1880.		Total Num- ber of Month- lies. 1880.	Total Circulation of Month-	All	Aggregate Circulation all Classes, 1889,	Pari
Alabama	129	7	9,660	111	69,603	1	7,550	3	86,813	146
Arizona		6	3,800	11			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		14,350	
Arkansas	120	6	5,430	107		2	500	5		156
California	364	59	178,864	254	398,947	32		19		
Colorado	90	20	28,025	65	64,404	4	8,900	1		
Connecticut	140	17	45,140	100	167,860	14				
Dakota	66	9	4,500	57	33,343				37,843	
Delaware	26	, 5	18,300	20	17,625	1	1,000	******	36,925	
Dist. Columbia	44	5	34,000	23	96,232	15	71,791	1	202,023	
Florida	45	3	2,675	40	24,932			2	27,607	102
Georgia	200	16	29,940	163	242,491	11	19,200	10	291,631	231
Idaho	8	********	*************	7	5,000			1	5,000	26
Illinois	1,032	75	270,183	771	1,728,597	120	447,180	66	2,445,960	1,134
Indiana	478	40	73,387	404	474,647	24	43,250	10	591,284	564
Indian Terr	3		***************************************	3	4,360				4,360	6
Iowa	579	30	38,570	511	464,730	30	52,100	8	555,408	731
Kansas	349	21	23,051	311	139,013	15	28,000	2	290,064	595
Kentucky	213	11	32,415	169	340,317	24	29,338	9	402,070	220
Louisiana	112	13	38,765	94	95,115	2		3	134,830	120
Maine	124	12	18,940	92	160,432	17	1,036,200	3	1,215,572	141
Maryland	144	15	132,413	112	235,021	12	20,160	5	387,594	171
Massachusetts	432	39	280,399	283		81	562,313	29	1,938,818	581
Michigan	469	33	64,389	401	505,075	19	33,285	16	602,749	592
Minnesota	224	10	28,993	206	167,531	6	25,150	2	221,674	325
Mississippi	123	5	4,200	110	77,604	2	6,100	6	87,904	129
Missouri	531	43	137,560	418	737,500	50	156,300	20	1,031,360	663
Montana	18	4	1,312	14	19,915	00	200,000		21,227	41
Nebraska	189	15	17,113	165	129,305	7	13,740	2	160,158	376
Nevada	37	14	16,805	22	11,090	i	500		28,395	28
N. Hampshire.	89	10	13,870	67	143,598	8	39,890	4	197,268	112
New Jersey	217	27	50,876	165	188,364	13	16,800	12	256,040	266
New Mexico	18	3	2,200	15	6,655	10	10,000	1.0	8,355	37
New York	1,412	116	999,048	891	5,528,056	983	2,871,391	122	9,398,495	
V. Carolina	140	13	7,534	112	89,126	7	8,186	8	104,846	1,577
Dhio	776	56	215,934	586	1,057,059	90	612,354	44	1,885,347	162 903
regon	74	7	11,070	59	59,918	6	10,090	2	81.078	
Pennsylvania.	985	100	598,627	679	3,321,376		1,597,340	44	5,517,343	1 102
Rhode Island.	44	8	41,182	31	54,104	3	3,040	2	98,326	1,103
. Carolina	82	4	7,750	70	62,042	3	1,110	5	70,902	53
Cennessee	192	12	30,995	152	199,274	17	68,350	11	298,619	95 208
exas	279	31	31,351	229	314,447	12	10,140	7	355,938	
tah	24	5	7,950	10	23,650	4	5,075	5	36,675	375
ermont	82	5	4,300	72	75,042	* 3	51,500	2	130,842	26
irginia	195	20	33,422	125	157,904	33	66,902	17		70
Vashington	29	4	1,100	24	16,041	1	00,002	11	258,228	215
Vest Virginia	109	2	5,300	97	79,177	5	4,806	5	17,141 89,283	62
Visconsin	340	21	34,100	283	375,530	20		16		132
Wyoming	10	3	1,986	7	3,700	20	36,762	10	446,392 5,686	422
			1,000		0,100				0,000	19
United States.	11 403	980 5	6,637,424	8 718	19,459,107	1 167	9 091 303	538	31,177,924	44 480

Progress of the American Periodical Press, 1850-1880.

1	ALL CLASSES.		DAILIES.		WEEKLIES.		ALL OTHERS.	
	Num-	Circula-	Num-	Circula-	Num-	Circula-	Num-	Circula-
	ber.	tion.	ber.	tion.	ber.	tion.	ber.	tion.
1850	2,526	5,142,177	254	758,454	1,902	2,944,629	370	1,439,094
1860	4,051	13,663,409	387	1,478,435	3,173	7,581,930	491	4,603,044
1870	5,871	20,842,475	574	2,601,547	4,295	10,594,643	1,002	7,646,285
1880	11,403	31,177,924	980	3,637,424	8,718	19,459,107	1,705	8,081,395

1990	11,403	31,177,924	980 1	3,6
Total num	ber of	Periodicals	pub-	
lished in	English	, census 1880	10	0,625
Total numb	er of Pe	riodicals in fe	oreign	
language	s, censu	ıs 1880		778
		d to news, p		
		ng, census 18		3.816
		als		574
		dicals		162

Periodicals devoted to general litera-

STATISTICS OF ELEMENTARY EDUCATION in Fifty Principal Countries.

[Prepared by the United States Bureau of Education, 1861, from official reports and other authentis sources.]

COUNTRIES.	Date of	Population.	School	School popu-	No. of	Number of	No. of
	report.		age.	lation.	Schools.	Pupils.	Teachers,
United States	1879	50,152,866	14-21	14,982,330	8	9,424,086	272,686
Algeria	1877	8844,749	6-13	58,000	662	51,592	
Alsace-Lerraine	1878	1,531,804		259,620	2,734	217,619	4,364
Argentine Republic		2,121,775		503,078	1,946	116,244	
Austria	1878	21,752,600		3,122, 86 3	15,166	2,134,683	31,196
Baden		1,507,179	6-14	243,567	1,937	245,369	3,603
Bavaria	1871	5,022,390		745,251	7,184	841,304	
Belgium	1878	5,403,006	6-13	772,076	5,729	687,749	
Brazil	1874	12,600,000			5,890	187,915	
Bremen	1878	142,645		17,892	52	17,315	400
British Burmah		8,154,470		•••••	3,124		
British Columbia		36,500		2,734	51	2,194	
British India4	1867	186,000,000	•••••		14,705	615,744	
Denmark	1874	1,940,000		240,500	2,940	231,953	
Egypt	1879	16,952,000			5,562	167,175	
England and Wales.	18/9	25,165,386		62,500,000	717,166	83,710,883	
Finland	1878	1,941,258		342,286	493	20,279	
France	1877	36,905,788		6,409,087	71,547	4,716,935	
Greece	1072	1,457,894		240,000	1,227	81,440	
Hamburg Hawaiian Islands	1010	388,618		44,310	280	48,348	
Hungary	1010	56,897			242	7,755	
Ireland	1970	15,666,000		2,127,950	15,486	1,559,636	
Italy	1974	5,411,416		4 505 500	7,522	1,031,995	
Jamaica	1970	. 26,801,600 510,354	0-13	4,527,582	47,411	1,931,617	
Japan	1977	34,245,323	6-14	5,251,807	646 25,459	52,243	
Luxemburg	1878	204,000		33,000		2,162,962	
Mexico		9,176,082		33,000	8,103	30,477 34 9 ,0 00	
Netherlands	1878	3,583,529	6-13	596,791	3.813	486,737	
New Brunswick		302,371		51,684	1.395	54,472	
New South Wales		662,212		01,002	1.187	128.125	
Nerway	1875	1,813,424		302,009	4,736	261,622	
Nova Scotia	1879	415,270		002,000	1,935	84,356	
Ontario	1879	1,733,236		494,424	5.123	487,012	
Portugal	1876	4,188,410		615,949	4,510	198,131	
Prussia	1871	25,742,404		4.396.738		4,007,776	
Quebec	1879	1,231,829			4,282	239,808	
Queensland	. 1879	195,092			314	41,380	
Roumania	1878	5,000,000		700,000	2,319	108,824	
Russia		78,500,000	6-14	1015,000,000	28,357	1,213,325	
Saxeny	1878	2,760,586	6-14	448,814	2,134	451,324	7,219
Scotland		3,358,613	5-13	561,600	3,003	508,452	9,477
Servia	1874	1,338,505			597	22,756	
South Australia		213,271			340	39,127	
Spain	1870	16,507,000		2,603,265	28,117	1,410,476	
Sweden		4,485,542		765,645	8,770	598,354	
Switzerland		2,669,147	116-14	441,794	5,008	411,754	
Tasmania		99,328			164	12,453	
Victoria	1679	867,634			1.664	231.169	4.006
Warttemberg		1,881,505		295,923			5,887

- 1. There are 17 different school ages in the United States; the longest extends from 4 to 21, the shortest from 8 to 14, and the average length of the school period is 14 4 years.

 2. Several States do not report this item separately.
- 8. European population.
 4. Exclusive of British subjects.
- 5. Including infant schools.
- 6. Estimated number of children between the ages of 7 and 18.
- 1. Day schools, including infant schools.
- by schools, including infant schools.

 Of these 3,710,883 pupils, 1,208,016 were between the ages of 5 and 7, 3,882,09

 Detween 7 and 13, and 168,894 were above 13 years of age.

 9. 29,716 corrideated, 6,616 assistant, and 83,195 pupil teachers.

 10. Estimated number of children between the ages of 5 and 14.

 11. The school age is fixed by the local school authorities.

STATISTICS OF ILLITERACY IN THE UNITED STATES IN 1880.

From the Official Returns of the Tenth Census.

			CANN	OT WRIT	TE-10 YE	ARS AND C	VER.
STATES AND TERRI-	Aggregate Pepulation—10 years	Cannot read— 16 years and	Aggregate White		WITH NA		Total Cored, in
TURIES.	and over.	over.	ored who cannot write.	Total.	Native.	Foreign.	Chines and Indian
Grand Total	36,761,607	4,923,451	6,239,958	3,019,080	2,255,460	763,620	3,220,8
labama	851,780	370,279	433,447	111,767	111,040	727	321,6
laska Lrizona	32,922	5,496	5,842	4,824	1,225	3,599	1,0
rkansas	531,876	153,229	202,015	98,542	97,990	552	108,4
alifornia	681,062	48,583 9,321			7,660		27,5
Jonnecticut	158,220 497,303	20,986	10,474 28,424	9,906 26,763	8,373 3,728		1.6
aketa	99,849			4,157	933		
Delaware	110,856	16,912	19,414	8,346	6,630		11,0
ist. of Columbia		21,541	25,778		1,950	2,638	
Torida	184,650				19,024		
dergisdahe			520,416		128,362 443		391,4
llineis	25,005 2,269,315	1,384 96,899	1,778 145,397	132,426	88.519		12.
ndiana				100,398	87,786		
• W&		28,117			29,660		2.3
ansas	704,297	25,503	39,476	24,888	17,825	7,063	
Centucky		258,186		314,497	208,796		
erisiana	649,070				53,261	5,690	
laine laryland	519,669 69 5,364		22,170 134,486		8,775 36,027		90,1
iassachusetts					6,933		2.3
lichigan	1,236,686		63,723	58,982	19,981	38,951	4,
inneseta	559,977	20,551	34,546	33,506	5,671	27,835	1,0
ississippi	753,693		373,201	53,448	52,910		
issouriiontana		138,818 1,530	208,754 1,707	152,510 631	137,949 272	14,561 359	56,: 1,0
obraska	31,9 89 318,271	7,830		10,926	5,102	5,824	1,0
07848	50,666	3,703		1,915	240	1,675	2,
ew Hampshire	286,188	11,982	14,302	14,208	2,710	11,498	
ew Jersey ew Mexico	865,591	39,136	53,249	44,049	20,093	23,956	9,5
ew Mexico	87,966	52,994	57,156	49,597	46,329	3,268	7,5
ew Yerk orth Carolina	3,981,428 959,951	166,625 367,890	219,600 463,975	208,175 192,032	59,516 191,913	148,659 119	11,4 271,9
hio	2,399,367	86,754		115,491	83,183	32,308	16,3
regen	130,565	5,376	7,423	4,343	3,433	910	3,0
omnsyivania		146,138	228,014	209,981	123,206	86,775	18,0
hode Island	220,461	17,456	24,793	23,544	4,261	19,283	1,2
outh Carolina	667,456	321,780	369,848	59,777	59,415	362	310,0
enressee	1,062,130		410,722	216,227 123,912	214,994 97,498	1,238 26,414	194,4 192,5
exastah	1,064,196 97,194	256,223 4,851	816,432 8,826	8,137	3,183	4,954	192,5
ermont	264,052	12,993	15,837	15,681	5,354	10,327	ľ
irginia	1,059,084	360,495	430,352	114,692	113,915	777	315,6
ashington	55,720	3,191	3,889	1,429	895	584	2,4
ost Virginia	428,587	52,041	85,376	75,237	72,826	2,411	10,1
/incomsin	965,712	88,698 427	55,558 556	54,233 374	11,494 177	42,789 197	1,3
yeming	16,479	421	900	314	11.1	TAI	1 -

Netz.—In a few of the Territories, a marked change is observable in the number of filterates as compared with the number reported in 1870. With the exception of New Mexico, where the proportion of Illiterates has been considerably decreased by the establishment of common schools, this result is due to changes in the population, and chiefly to the withdrawal of Chinese laborers.

PUBLIC-SCHOOL STATISTICS OF THE UNITED STATES IN 1884-85.

From the Report of the Commissioner of Education, 1884-85.

	STATES AND TERRITORIES.	School Age.	Number between 6 and 16 Years.	Number Enrolled.	Average Daily Attendance.	Average Duration of School in Days.
1.	Alabama	7-21		233,909	144,572	82.4
2. 3.	Arkansas	6-21 5-17		a 153,216 184,001	110 000	140
o. 4.	California	6-21	44,245	38,895	116,0:28 24,747	b 171; 108
5	Connecticut	4-16		125,718	c 82,654	179.18
6.	Delaware	6-21		a 31,263	a 21,447	ad 157.4
7.	Florida	6-21		62,827	45,850	95
8.	Georgia	6-18		291,505	195,035	
9. 10.	Illinois Indiana	6-21 6-21	[]	738,787 a 501,142	490,536 a 825,499	152 a 126
11.	Iowa	5-21		a 472,966	a 281,498	a 144
12.	Kansas	5-21		335,538	194,325	116.5
13,	Kentucky	6-20		e 282,514	e 178,672	e 102
14.	Louisiana	6-19		99,941	70,346	110; f 108.2 106
15. 16.	Maine Maryland	4-21 5-20		144,909 176,393	99,239 92,963	198
10. 17.	Massachusetts	5-20		339,714	253,955	184
18.	Michigan	5-20		411.954	200,000	141.83
19.	Minnesota	5-21		232,721	118,697	116
20.		5-21		279,020	184,421	78.5; g 180
21.	Missouri	6-20		541,147	371,896	107
22. 23.	Nebraska	5–21 6–18		161,918	a 81,430	a 120 a 148.6
24.	New Hampshire	5-15		a 7,868 63,656	a 5,227 45,160	99.75
25.	New Jersey	5-18		a 216,792	a 122,930	a 192
26.	New York	5-21		1,024,845	611,019	179
27.	North Carolina	6-21		298,166	185,578	f 61.67; 62.50 157
28 .	Ohio	6-21	810,028	774,660	517,569	157
29. 30.	Oregon Pennsylvania	4-20 6-21	44,668	46,107	31,005	95
81.	Rhode Island	5-16		982,158 h 52,665	657,128 h 34,114	155.98 186
32.	South Carolina	6-16		178,023	122,093	70
83.	Tennessee	6-21		373,877	192,403	80
34.	Texas	8-16		a244,895		100; ag164.6
35.	Vermont	5-20	{····	71,659	49,031	126
36. 37.	Virginia	5-21 6-21	178,531	803,343 171,533	176,469 109,177	118.4 96
3 8.	Wisconsin	4-20		8 21,718	174,844	170
	Total for States			10,974,463	6,410,557	
39.	Arizona	6-18		6,040	4,282	152
	Dakota	7-20		69,075	32,520	99
41.	Dist. of Columbia	6-17	87,511	28,659	23,296	185.5; 183
42.	Idaho	5-21		10,037		
43.	Indian Territory: (Cherokees, Chickasaws,					
	Choctaws,			a 7,862	a 3,978	
44.	Seminoles,	4-21		9,750	4,465	102
45.	Montana New Mexico	7-18		i 4,755	i 3,150	102
46.		6-18		29,978	18,678	145
47.	Washington	6-21		26,397	17,504	92
48.	Wyoming	7-21		i 2,907	i 1,920	
	Total for Territories			195,460	109,743	
	Grand Total			11,169,923	6,520,300	

a. For i888-4.
 b. Graded and ungraded schools respectively.
 c. In winter.
 d. White schools only.
 e. For 1882-3.
 f. For white and colored schools respectively.
 g. For rural and city schools respectively.
 h. Including evening schools in 1880.

STATISTICS OF EXPENDITURES FOR PUBLIC SCHOOLS IN THE UNITED STATES IN 1884-85.

From the Report of the Commissioner of Education for 1884-85.

STATES AND TERRITORIES.	Salaries of Teachers.	Total Expenses.	STATES AND TERRITORIES.	Salaries of Teachers.	Total Expenses.
	Dollars.	Dollars.		Dollars.	Dollars.
Alabama	502,759		South Carolina	374,257	428,419
Arkansas		a 561,745	Tennessee	876,229	
California	a 2,578,624		Texas		fa 1,661,476
Colorado	448,170		Vermont	448,908	g 611,503
Connecticut	1,166,879	1,852,221	Virginia	1,060,621	1,424,532
Delaware	a 152,591	a 215,161	West Virginia	556,941	h 699,331
Florida	247,138		Wisconsin	2,065,241	3,300,455
Georgia	602,931	653,868	TTIL - State-	04 000 100	100 000 000
Illinois	5,897,428	10,198,928	The States	64,386,187	106,957,702
Indiana	a 3,154,083	a 4,660,000			
Iowa Kansas	ba 3,696,458	a 6,236,970	1		
Kentucky		3,388,652			
Louisiana	879,927	cd 700,790 450,030	Arizona	78.889	107,879
Maine	ae 1.020,082	a 1,134,050	Dakota	500,081	1.814,212
Maryland	1,277,887	1,745,258	Dist. of Columbia.	354,218	581,534
Massachusetts	e 4.675.882		Idaho	76,302	
Michigan		4 798 041	Indian Territory	10,002	120,000
Minnesota	2,238,078				
Mississippi	2,200,010	872,320			
Missouri	b 2,906,539	4,261,572			a 226,612
Nebraska	1,492,346	2,918,157	Seminoles		
Nevada	a 133,318	a 162,012	Montana		
New Hampshire	446,841	613,199	New Mexico	28,002	28.978
New Jersey	a 1,597,005	a 2,422,299	Utah	142,895	228,844
New York	8,762,950	13.580.968	Washington	194,787	287,029
North Carolina	a 416,197	a 535,205	Wyoming	25,894	
Ohio	6,035,689	10,093,938			
Oregon	342,186	513,152	The Territories.	1,401,018	3,426,955
Pennsylvania	5,586,481	9,800,405	_	=====	
Rhode Island	471,212	736,822	The Union	65,787,205	110,384,657
	,		1	.,,	,,

a. For 1883-4. b. Includes salaries of superintendents. c. For white schools only. d. For 1882-8. e. Includes some miscellaneous expenses. f. Annual income. g. Except two small items. h. Current expenses only.

THEOLOGICAL SEMINARIES IN THE UNITED STATES IN 1884-85.

From the Report of the Commissioner of Education.

DENOMINATIONS.	No. of Semi- naries.	No. of Profes- sors.	No. of Stu- dents	DENOMINATIONS.	No. of Semi- naries.	No. of Profes- sors.	
Baptist	22	108	1.033	Unitarian	1	8	15
Roman Catholic	18	135		Cumberland Pres-	_		
Evang'l Lutheran	18	69	743	byterian	1	6	89
Presbyterian	14	73		Reformed (Dutch).	ī	6	29
Methodist Episco'l.	14	68		Wesleyan Meth	ī	Š	16
Congregational	12	77		United Brethren in	-		
Protestant Episco'l	12	69	237		1	4	25
Christian	- - ~ 5	23			ī	4	18
Reformed	4	14	50		ī	4	5
Universalist	3	21	55	African Methodist,	-		"
Meth. Epis. South	3	ĩò	183		1	4	ĺ
United Presbyter'n	ő	18	59	German Evangeli-	-	•	
Meth. Protestant	2 2	16	23	cal	1	3	99
Non-sectarian	2	12		Reformed Presb	î	š	22
	2	18		Old School Presb.,	_		
Free Baptist New Church	จึ	8	ii	South	1	8	30
German Methodist	Z	ľ	**	Evangelical Asso'n	1 1	8	10
	2	5	36		1	8	102
Episcopal African Methodist		۱ ،	30	Totol med del man.		ا ــــــــــــــــــــــــــــــــــــ	<u>~</u>
	2	2	5	Total	152	793	5,775
Episcopal	z	~	اد	TOMP1	102	190	0,110

UNIVERSITIES AND COLLEGES IN U. S., 1884-5. 47

UNIVERSITIES AND COLLEGES IN THE UNITED STATES IN 1884-85.

Prepared by the Commissioner of Education.

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		.				1	l	i	1
		PREPA	RATORY.	COLLE	GIATE.	T	B	¥7 - 1	W-7-7-4
_	No. of					Income	Receipts		Value of grounds.
STATES AND	Col-					produc-	last year from	College	buildings
Territories.	leges,	No. of	No. of	No. of	No. of	tive	tuition	Libra-	and ap-
	etc.	In-	Stu-	In- struc-	Stu-	funds.	fees.	ries.	paratus.
		struc- tors.	dents.	tors.	dents.				_
		WIB.		WIS.	4022	1 .		1	
						<u>-</u>			
Alabama	4	1	160	58	463	\$24,000	\$8,500	17,000	\$370,000
Arkansas	5	11	633	22	236	11,150	6,200	4,133	309,000
California	11	24	1,397	150	1,283	106,400	84,000	59,735	1,435,000
Colorado	3	7	177	19	110	8,000	1,512	9,800	295,828
Connecticut	8		•••••	75	924	91,209	117,841	178,000	1,409,630
Delaware	1		• • • • • • • • • • • • • • • • • • • •	6	58	4,980	830		60,000
Florida	1		44	9	65	2,600	700	1,500	15,000
Georgia	7	14	262	47	580	36,180	8,800	40,561	955,500
Illinois	27	57	2,503	246	1,980	110,212	164,110	119,732	2,544,897
Indiana	14	25	1,308	142	1,763	86,715	16,636	81,490	1,161,000
Iowa	20	34	2,235	179	1,288	43,743	71,299	71,985	1,511,500
Kansas	9	41	1,852	72	621	22,325	83,970	34,350	695,000
Kentucky	14	41	888	93	1,212	52,343	58,986	248,606	825,500
Louisiana	10	58	1,215	84	622	89,556	82,600	58,200	783,250
Maine	8			32	354	49,170	20,716	62,378	800,000
Maryland	10	29	432	149	871	220,777	23.833	80,300	1,101,280
Massachusetts .	7	8	272	168	2,134	909,545	222,828	313,835	1.686.000
Michigan	8	24	979	131	1,324	81,342	100,246	95,425	1,550,531
Minnesota	5	7	598	73	349	42,741	13,876	29,640	531,231
Mississippi	8	5	494	23	269	33,879	6,866	11.000	475,000
Missouri	18	45	1.503	176	1,352	94,666	81,683	86,668	2,692,000
Nebraska	.6	18	659	63	433	18,960	10,524	15,379	434,000
Nevada	ĭ	2	83			10,000	20,002		
New Hampshire.	i î			15	232	30,000	14,000	55,000	100,000
New Jersey	3			61	622	100,500	20,910	75,000	1,200,000
New York	27	110	2,660	439	3,513	582,783	587,943	338,426	8,618,648
North Carolina	10	21	664	73	694	21,110	21,510	38,400	743,500
Ohio	33	125	8,424	337	2,960	219,390	123,637	194,946	3.537,867
Oregon	7	16	812	29	105	19,850	16,000	10,730	374,000
Pennsylvania	27	71	1,888	337	2,480	340,376	151,877	186,336	5,110,449
Rhode Island	~i	• • •	2,000	22	240	89,919	22,172	62,764	600,000
South Carolina	9	18	596	58	501	26,800	7,600	52,550	589,600
Tennessee	-18	45	2,022	140	1,299		54.078	71,609	1,654,289
Texas	-19	21	786	68	762		40,300	12,926	180,000
Vermont	2	~*	,30	12	160	23,130	3,658	87,000	345,000
Virginia	$\tilde{7}$	5	123	80	995	47 908	28,767	87,150	1,635,000
West Virginia	2	4	49	18	63	47,206 6,318	600	7,000	275,000
West Virginia Wisconsin	ã	26	710	105	615	0,010	64,966	54,855	913,700
Alaska	, °	20	110	109	019	67,724	04,200	04,000	819,100
Arizona							• • • • • • • • •		• • • • • • • • • • • • • • • • • • • •
Dakota	2	8	172	··· įi	20	1	· • • • • • • • • • • • • • • • • • • •	730	105,000
Dist. of Columbia	5	ı	62	54	415		10,589	44,600	
Idaha	9	1	02	94	415	66,454	10,009	44,000	1,150,000
Idaho									
Indian Territory.	· · · · · :								
Montana	1	. 2	46	10	21	2,500	2,500	150	50,000
New Mexico									
Utah	1	4		7.7	368		6,455	8,083	70,000
Washington	2	5	198	19	21	800	6,900	3,656	136,000
Wyoming				• • • • • •					[
Total	365	004	01 051	2 010	04 000	0.015 545	0.070 510	0 0EC E00	40 470 000
*VIA1	360	924	31,351	3,912	34,377	3,910,0 1 0	2,270,018	,2,906,028	48,479,200
	•			•	,	1	'		1

UNIVERSITIES AND COLLEGES IN THE UNITED STATES, 1875-1885.

Prepared by the Commissioner of Education.

The following is a statement of the aggregate number of this class of institutions, with instructors and students as reported to this Office each year from 18" to 1885 linelusive (1883 being omitted):

3									==	
	1875	1876	1877	1878	1879	1880	1881	1882	1884	1885
No. of Colleges, etc	855	356	351	358	364	364	362	365	870	865
No. of Instructors	8,999			3.885	4.241	4.160	4.361	4.413	4.644	4.836
No. of Students	58.894	56.481							65,522	65,728

AGGREGATE NUMBER AND AMOUNT OF FAILURES IN THE UNITED STATES FOR 30 YEARS: 1857-1886.

Compiled from Hunt's Merchants' Magazine and Dun, Barlow & Co.'s Circulars.

Year.		Northern ates only.	In all the States.		Year.	In all the States.		No. of Traders.	Per ct'ge et Failures.
1858 1859 1860 1861 1863 1864 1865	3,118 2,950 2,733 5,935 1,652 495 530 530 632 2,386	\$285,818,900 73,608,747 51,314,000 61,739,000 188,632,000 23,049,000 7,899,000 8,579,000 17,625,000 47,333,000 86,218,000	4,932 4,225 3,913 3,676 6,993	95,749,000 64,394,000 79,807,000 207,210,000	1870 1871 1872 1873 1874 1875 1876 1877 1879 1880 1881 1882 1883	3,551 2,915 4,069 5,183 5,880 7,740 9,092 8,872 10,478 6,658 4,735 5,582 6,788 9,184 10,687	85,252,000 121,036,000 228,499,000 155,239,000 201,060,000 191,117,000 190,669,000 234,383,132 98,149,053 65,752,000	475,145 528,971 559,764 600,490 642,423 690,992 674,741 693,420 702,859 724,517 781,689 822,256	1 in 16: 1 in 18: 1 in 10: 1 in 10: 1 in 10: 1 in 8: 1 in 6: 1 in 6: 1 in 10: 1 in 15: 1 in 14: 1 in 19: 1 in 8: 1 in 8: 1 in 8: 1 in 8:

Growth of American Cities having 50,000 Population or Upwards in 1880.

		<u>• </u>								
CITIES.	1790	1800	1810	1820	1830	1840	1850	1860	1870	1880
Albany	3,498	5,349	9,356	12,630	24,238	33,721	50,763	62,367	69,422	90,758
Allegheny							21,261	28,702		
Baltimore	13,503	26,614	46,555	62,738	80,625	134,379	169,054	212,418	267,354	332,318
Boston	18,038					93,383	136,881		250,526	369,83
Brooklyn	1,603	3,298		_ 7,175	12,042	36,233	96,838	266,661	396,099	566,663
Buffalo			1,508		8,653	18,213	42,261	81,129		155,134
Cambridge	2,115	2,453	2,323	3,295	6.078		15,215	26,060	39,634	52,669
Chicago						4,479	29,963	109,260	298,977	503,185
Cincinnati		750	2,540	9,644	24,831	46,338			216,239	255,131
Cleveland				606	1,076	6.071	17,034	43,417	92,829	160,146
Columbus				1.450	2.437	6.048	17,822	18,629	31,274	51,647
Detroit				1,422	2,222			45,619	79,577	116,340
Indianapolis					1,924	2,692	8,034	18,611	48,244	75,056
Jersey City						3,072	6,856	29,326	82,546	120,722
Kansas City							0,000	4,418	32,260	55,785
Louisville	200	359	1,357	4.012	10,352	21,210	43,194		100,758	123,758
Lowell					6.474	20,796	33,383	36,827	40,928	59,475
Milwaukee						1,700		45,246	71,440	115,712
Newark				6,507	10,953				105,059	136,508
New Haven		4.049	5,772	7,147				39,267	50,840	62.882
New Orleans	5,500		17,242		46,310			168,675	191,418	216.090
New York			96.373	123 706	208,007	312,710		805,651		1,206,299
Paterson				1.00,100	200,001	7,596	11,334	19,588	33,579	51,031
Philadelphia	42.520	70.287	96.664	108 116	167,188	258,037	340,045	562,529	674,022	847,170
Pittsburg		1,565		7.248	12,542		46,601	49,217	86.076	156,389
Providence	6.380		10.071	7,248 11,767	16,832	23,171	41,513	50,666	68,904	104,857
Richmond	3.761	5,537		12,046	16,060		27,570	37,910	51.038	64,670
				1,502			36,403	48,204	62,386	89,366
St. Louis						16,469	77,860	160,773	310,864	
San Francisco.			1,000	4,000		500	34,776		149,473	
Syracuse				1 814	6,929	11,014	22,271	28,119	43,051	233,959
Toledo				1,014		1,222	3,829	13,768	31,584	51,792 50,137
Troy			4,926	5,264	11,605	19,334	28,785	39,232		
Washington						23,364	40,001		40,465	
Worcester				2,962					109,199	
Worcester	CX4.FF.	A,000	6,011	2,302	9,173	1,437	17,049	24,960	41,105	58,291

The New Parliament of Great Britain, 1887.

The general election which followed the dissolution of the Gladstone (Liberal) Parliament, June 25, 1886, was closed in July, 1886, and resulted as follows:

Conservatives.	Home-Rule Liberals,	Union Liberala
England 283	127	55
Wales 4	23	8
Scotland 12	43	17
Ireland 17	. 84	2
		_
816	277-	77

The House of Commons, under the enlarged representation provided for by the

[Out of several thousand societies, the following list imbraces some of the more important in the United States. Officers being frequently changed, communications should be addressed to the Secretary.]

```
ACADEMY OF SCIENCES, Chicago, Ill.
Albany Institute, Albany, N. Y.
AMERICAN ACADEMY OF ARTS AND SCIENCES, Boston, Mass.
AMERICAN ACADEMY OF DENTAL SCIENCES, Boston, Mass.
AMERICAN ANTIQUARIAN SOCIETY, WORCESTEY, Mass.
AMERICAN ASSOCIATION FOR ADVANCEMENT OF SCIENCE, F. W. Putnam, Socre-
        tary, Salem, Mass.
LATY, SAIGH, MASS.
AMERICAN ASSOCIATION FOR ADVANCEMENT OF SOCIAL SCIENCE, Boston, Mass.
AMERICAN BIBLE SOCIETY, New York (4 Bible House), N. Y.
AMERICAN BOARD OF COMMISSIONERS FOR FOREIGN MISSIONS, Boston, Mass.
AMERICAN COLONIZATION SOCIETY, Washington, D. C.
AMERICAN GEOGRAPHICAL SOCIETY, New York, N. Y.
AMERICAN HOME MISSIONARY SOCIETY, New York, N. Y.
AMERICAN INSTITUTE, New York, N. Y.
AMERICAN INSTITUTE OF ARCHITECTS. New York, N. Y.
AMERICAN INSTITUTE OF ARCHITECTS, New York N. Y.
AMERICAN MEDICAL ASSOCIATION, W.
AMERICAN MUSLOM OF NATURAL HISTORY, New YORK, F.
                                                                                                                                                                                                                                           Philadelphia, Pa.
 AMERICAN NUMISMATIC AND ARCHÆOLOGICAL SOCIETY, New York, N. Y.
 AMERICAN ORIENTAL SOCIETY, New Haven, Conn.
AMERICAN PEACE SOCIETY, Boston, Mass.
AMERICAN PHARMACEUTICAL SOCIETY, Philadelphia, Pa.
AMERICAN PHALOLOGICAL SOCIETY, New York, N. Y.
AMERICAN PHILOLOGICAL SOCIETY, Philadelphia, Pa
AMERICAN PUBLIC HEALTH ASSOCIATION.
                                                                                                                                                                                                                                                   President, Wash-
         ington, D. C.
   American Society of Civil Engineers and Architects, New York, N. Y.
AMERICAN SOCIETY OF CIVIL ENGINEERS AND ARCHITECTS, NOW YORK, N. Y.
AMERICAN SOCIETY FOR PREVENTION OF CRUELTY TO ANIMALS, NOW YORK,
AMERICAN SUNDAY-SCHOOL UNION, Philadelphia, Pa.
AMERICAN TRACT SOCIETY, New York, N. Y.
AMERICAN UNITARIAN ASSOCIETY, Now York, N. Y.
AMERICAN UNITARIAN ASSOCIETY, Washington, D. C.

NOT SOCIETY OF CONTROL OF THE PROPERTY OF THE PROP
  BOARD OF TRUSTEES OF PEABODY ACADEMIES AND MODEL SCHOOLS, New Or-
         leans, La
 Buffalo, Historical Society, Buffalo, N. Y.
Chicago Historical Society, Chicago, Ill.
Connecticut Historical Society, Hartford, Conn.
 COOPER UNION FOR THE ADVANCEMENT OF SCIENCE AND ART, New York, N. Y.
 FRANKLIN INSTITUTE, Salem, Mass.
FRANKLIN INSTITUTE, Philadelphia, Pa.
GEORGIA HISTORICAL SOCIETY, Sayannah, Ga.
 IOWA HISTORICAL SOCIETY, IOWA City, Ia.
LONG ISLAND HISTORICAL SOCIETY, Brooklyn, N. Y.
 LOWELL INSTITUTE, Boston, Mass.

MAINE HISTORICAL SOCIETY, Brunswick, Me.

MARYLAND HISTORICAL SOCIETY, Baltimore, Md.
 MASSACHUSETTS HISTORICAL SOCIETY, Boston, Mass.
METROPOLITAN MIREPIN OF A T., New York, N. Y.
MINNESOTA HISTORICAL SOCIETY, St. Paul, Minn.
NATIONAL ACADEMY OF DESIGN, New York, N. Y.
NATIONAL ACADEMY OF SCHENCES, Washington, D. C.
NATIONAL BOARD OF HEADTH,
Secre
NATIONAL BOADDERY OF SOURNES, WASHINGTON, D. C. NATIONAL BOADD OF HEALTH, Secretary, Washington, D. C. NEW ENGLAND HISTORIC-GENEALOGICAL SOCIETY, Boston, Mass.

NEW HAMPSHIEE HISTORICAL SOCIETY, CONCORD, N. H.

NEW JORK ACADEMY OF SCIENCES, New YORK, N. J.

NEW YORK ACADEMY OF SCIENCES, New YORK, N. Y.

OHIO HISTORICAL AND PHILOSOPHICAL SOCIETY, Cincinnati, O.

PHILADELPHIA ACADEMY OF NATURAL SCIENCE, Philadelphia, Pa.

PRABODY ACADEMY OF SCIENCE. Salem
 Prabody Academy of Science, Salem, Mass.
Prabody Institute, Baltimore, Md.
Prabody Institute, Baltimore, Md.
Prabody Institute, Baltimore, Md.
Prabody Institute, Paltimore, Md.
PENNSYLVANIA HISTORICAL SOCIETY, FIRIBUEIDIRS, F.S.,
PRESBYTERIAN BOARD OF PUBLICATION, Philadelphia, P.S.,
REGERTS OF THE UNIVERSITY OF THE STATE OF NEW YORK, Albany, N. Y.
REODE ISLAND HISTORICAL SOCIETY, Providence, R. I.
SMITHSONIAN INSTITUTION, Washington, D. C.
SOUTH CAROLINA HISTORICAL SOCIETY, Charleston, S. C.
SOUTHERN HISTORICAL SOCIETY, Richmond, Va.
SOUTH CARDINA HISTORICAL SOCIETY, Richmond, Vs.
VIRIGINIA HISTORICAL AND PHILOSOPHICAL SOCIETY, Richmond, Vs.
VERMONT HISTORICAL SOCIETY, Montpelier, Vt.
WASHINGTON PHILOSOPHICAL SOCIETY, Washington, D. C.
WESTERN RESERVE HISTORICAL SOCIETY, Cleveland, O.
WISCONSIN ACADEMY OF SCIENCES, Madison, Wis.
WISCONSIN HISTORICAL SOCIETY, Madison, Wis.
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The Climates of the United States.

We give below a table prepared by selection from the voluminous records of the recent work on American temperature, showing the mean annual temperature of the atmosphere at a given point in each of the forty-nine States and Territories of the Union. The place is selected as either the capital or some leading city or town where observations have been most continuously kept:

State or Territory.	Place of observation.	Mean annual temper- ature.	State or Territory.	Place of observation.	Mean annu: temper ature
Alaska	Mobile Sitka Tucson Little Rock San Francisco Deuver. Hartford Fort Randall Wilmington Washington Jacksonville Atlanta. Fort Bolse. Springfield Indianapolis Fort Gibson Des Moines Leavenworth Loulsville New_Orleans Augusta Baltimore Boston Detroit	50° 47° 53° 55° 56° 50° 51° 50° 50° 50°	Missouri. Moutana Nebraska Nevada Nevada New Jersey New Mexico New York. North Carolina. Ohio. Oregon. Pennsylvania Rhode Island. South Carolina. Tennessee. Texas. Utah. Virginia. Washington T. West Virginia.	Jackson St. Louis Helena Omaha C'p Winfi'ld Scott Concord Trenton Santa Fee Albany Raleigh Columbus Portland Harrisburg Providence Columbia Nashville Austin Salt Lake City Montpeller Richmond Stellacoom Romney Madison Fort Bridger	46 53 51 48

Proportion Unable to Read or Write, in Various Countries.

[From Kiddle and Schem's Cyclopædia of Education, New York, 1877.]

COUNTRIES.	Year.	Per cent. of illiteracy.	COUNTRIES,	Year.	Per cent. of illiteracy.
Arsentine Rep Austria) Bayaria Belgium Brazil China Eagland France Germany Greece Hungary	Recent. 1872 1871 Recent.	83 49 7 80 50 83 80 12 82 51	India. Ireland (2). Italy. Japan Mexico Netherlands (1). Poland Russia. Scotland Spain United States.	1871 Recent. 1861 Recent. 	96 46 78 10 98 18 91 91 16 80 20

^{1.} Conscripts.

NOTE.—These statistics are not in most cases based upon a census of illiteracy, which few nations have provided for in systematic form. They are to be regarded rather as an attempt to approximate the proportions ignorant of the arts of reading and writing, from such data as exist concerning soldiers, the signing of marriage registers, etc., than as exact statistics of illiteracy

^{2.} Criminals.

Quantities of Spirituous and Malt Liquors and Wines consumed in the United States during the Years 1840, 1850, 180, and from 1870 to 1886, inclusive. AND FERMENTED LIQUORS. From the Statistical Abstract of the United States, 1885, with additions. SPIRITS É CONSUMPTION AMERICAN

	,	Consumption per capita.	Gallons.	4.2 5.1	6.4	ν.α 		8.6	0.6	 	10 9	10 00 10 00	9.8	10.1	10.5	11.8	18.1	12.4	12.1
	Grand total of Liquors consumed.		Gallons.	71,244,823	202,874,461	296,876,931	355,403,233	387,581,432	384,529,869	381,065,045	387,182,085	392 165 242	423,261,090	506,076,400	538,882,175	6::.499,883	655.728,207	691.653,443	687,614,178
	BUMED.	Total beer, ale, etc consumed.	Gallons.	23.310,843	101,346,669	204,756,156	270.298.916	300,697,262	299,521,065	294,953,157	308,336,387	817 969 852	344,605,485	414,220,165	444,112,169	526,379,980	551,497.340	590.016,517	596,131,866
enons.	MALT LIQUORS CONSUMED.	Imported / malt liqu'rs entered for consumption.	Gallons.	148,272															2,220,088
1996, WICH GOO	MALT	Domestic malt liquors. a.	Gallons.	36.361.706	100,225,879	203,743,401	268,357,983	298,519,675	297,519,981	292,961,047	306,852,467	817 136 597	343,724,971	413,208,885	442,947,664	524,843,379	549,616.338	588,005,609	612,280,328
TOTAL VICE STANDARD AND LACE OF THE CHIEFE STANDS, WITH MUDICIONS	ED.	Total wines consumed.	Gallons.	4,873,096	11,059,141	12,225,067	16,682,037	18,847,031	20,468,714	19,991,330	20,161,808	22.263.949	24.377,130	28,329,541	24,162,925	25,562,927	25,778,180	20,506,345	20,081,035
מפרושכה מו הדופ	WINES CONSUMED	Imported wines en- tered for consump- tion.	Gallons.					_		_							_	_	3,476,937
T I I I I I I I I I I I I I I I I I I I	\$	Domestic wines. a.	Gallons.	124,734	1,860,008	8,059,518	6.968.737	8,953,285	10,951,859	12,954,961	14,968,085	17,953,386	19,845,113	23,296,940	18,931,819	19,934,856	17,406,028	17,402,938	17,404,698
	NSUKED.	Total spirits con- sumed.	Proof gallons.	43,060,884	89,968,651	79,895,708	68,422,280	68,037,139	64,540,090	66,120,558	59,483,890	51 931 941	54.278,475	63,526,694	70,607,081	73,556,976	78,452,687	81,128,581	70,600,677
	DISTILLED SPIRITS CONSUMED	Imported spirits entered for consumption.	Proof gallons.	2,682,794	6,064,393	1,405,510	2.186.702	2,125,998	1,958,528	1,694,647	1,471.197	1,227,752	1,253,300	1,394,279	1,479,875	1,580,578	1,690,624	1,511,680	1,442,652
	DISTILL	Domestic spirits. a.	Proof gallons.	40,378,090														79.616,901	69,158,925 74,988,961
		Fiscal Year.	•	1840	1860	1870	1872	1873	1874	1875	1876	1878	1879	1880	1881	1882	1883	1884	1886

ton of imported liquors and wines for 1840, 1850, and 1860 is the net imports. (3) The production of domestic wines, from 1870 to 1885, are estimates (5) The consumption of imported liquors and wines, from 1870 to 1885, was taken from the official returns made to the Bureau of Statistics by collectors of customs. (6) In computing wines in (2) The consump- The consumption of domestic spirituous and malt liquors, from 1870 to 1886, was obtained from the re-Norgas.—(1) The production of domestic liquors and wines for 1840, 1850, and 1860 was derived from the United States Census. by the Department of Agriculture, etc. (4) The consumption of domestic spirituous and malt liquors ports of the Commissioner of Internal Revenue, and for prior years from the United States Census.

a Product less exports.

bottles, 5 so-called quart bottles are reckoned to the gallon.

The reader will note that the consumption per capita is somewhat misleading so far as distilled spirits are concerned, making no account of alcohol, etc., employed in the arts, which forms a considerable portion of the total consumed.

RATE OF MORTALITY IN AMERICAN CITIES.—NUMBER OF DEATHS PER ANNUM OUT OF 1,000 INHABITANTS.

Compiled from the Reports of Boards of Health, and the Census of 1880.

CITIES.	Pop't'n.		D	eaths	in eve	y 1,000	of Popula	ation.	
Ollins.	1880.	1875.	1876.	1877.	1878.	1879.	1880.	1882.	1884.
Baltimore	832,818	21.23	21.26	21.25	17.26	19.34	W.22.71 C. 87.62	W. 20.40 (C. 87.60	20.57
Boston Brooklyn	362,839 566,663	25.00 25.91	28.58 24.92	21.43 21.61		19.80 20.40	21.89 22.24	22.76	22.22 21.66
Charleston, S.C.	49,984	84.60	80.72	24.84	27.18	28.40	W.28.78 C. 45.02		
Chicago Cincinnati Cleveland, O	508,185 255,139 160,146	20.29 20.39	20.42 23.10	18.24 17.81	15.70 18.38	17.20 18.89 17.50	20.77 21.35 20.14	18.09	20.23 18.83 18.06
Louisville, Ky	123,758		· • · • • •				W.20.08 C. 84.77	}	
Lowell, Mass	59,475				• • • • • • •	19.60	19.20	19.00	18.80
Memphis, Tenn.	83,592	29.79	24.78	26.06			}	W.14.08 (C. 39.04 (••••
Mobile, Ala Milwaukee, Wis.	29,132 115, 5 87	22.00 14.64	24.34 18.78	24.14 16.84	15.93 13.87	21.00 15.85	20.47	19.50	32.40 19.07
Nashville, Tenn.	43,350	43.17	31.82	29.57	20.00	25.00		W.18.07 C. 81.08	23 30
Newark, N. J N. Haven, Ct	136,508 62,882	20.29 20.79	27.15 17.89	23.17 19.66	17.90	22.40 15.40	18.68	21 04 18.65	18.30
New Orleans	216,090	27.80	26.89	84.83	80.10	21.60		W.21.09 / C. 39.00 (W26.62 C. 47.13
New York Philadelphia Pittsburg, Pa Providence, R.I.	1,206,299 847,170 156,389 104,857	29.79 24.35 21.69 18.94	27.23 24.51 21.90 18.80	24.36 19.02 23.87 18.81	25.24 18.03 19.49 19.75	25.82 17.20 19.40 19.60	24.87 20.80 21.05 21.54	25.08 22.06 19.05	25.50 20.34 20.65 18.86
Richmond, Va.	63,600	24.97	22.18	21.93	17.37	20.10	W.19.12 C. 31.97	W. 19.06)	25.94
Rochester, N.Y.	89,366	24.39	21.27	18.41	15.65	16.90	·	18.20	15.90
St. Louis	850,518	23.88	19.89	17.24	21.66	18.19	W.19.23 C. 32.44	}	19.74
San Francisco	233,959	19.28	18.89	19.86	15.86	14.40	20.50	<u></u>	19,80
Savannah, Ga	30,709					29.80		W.23.70 } C. 44.60	
Wash'ton, D. C. Wilmington, Del	147,293	29.03	25.81	24.39	24.20	25.20	W. 18.81 C. 35.47 21.42	W. 18.90 i	23.49 23.10

Note.—The letters W. and C. in the tables for some Southern cities, denote the percentage of white and colored mortality, discriminated for certain years.

Business of the General Land-Office for the Fiscal Years 1885-86.

The disposals of the Public Lands during the last two fiscal years ending June 30, 1885 and 1886, were as follows:

Total and Total, word as Tollows.	A	cres.
	1885.	1886.
Cash entries	3,912,450,49	8,773,498.03
Homestead entries	7,415,885,53	9,145,135,76
Timber-culture entries	4,755,005.57	5,391,309,38
Agricultural College scrip locations	961.83	159.18
Locations with military bounty land-warrants	26,833,18	28,016.05
Total scrip locations	9,181,10	************
Donation entries	2,200.76	1,753,84
State selections (school swamp, and internal improv'mt)	299,239.68	318,613,70
Lands selected under railroad grants	3,558,914.10	2,311,537,30
Indian lands, sales of	881,850.21	1,132,596,74
Entries under Settler's Relief Act, etc.	1,286,43	1,100,000.14
Wagen reed colections	128,066,94	440.00
Wagon-road selections. Private land-claim selections.	7.944.37	1,319,92
Indian hamastand autoing	3,637,77	712.00
Indian homestead entries	0,001.11	712.00
Total number of acres disposed of for the fiscal year	20,995,515.59	22,124,563.93

\$9,031,084.34

OUR PUBLIC LAND SYSTEM.

THE public lands of the United States which are still undisposed of and open to settiement lie in nineteen States and eight Territories. In each case, except Ohio, Indiana, Illinois, the Indian Territory and Alaska, land offices are established, in charge of an officer known as Register of the Land Office, where the records of all surveyed lands are kept, and all applications concerning lands in each district are filed and inquiries answered. The public lands are divided into two great classes. The one class have a dollar and a quarter an acre designated as the minimum price and the other two dollars and a half an acre, the latter being the alternate sections, reserved by the United States in land grants to railroads, etc. Titles to these lands may be acquired by private entry or location under the homestead, preemption and timber-culture laws; or, as to some classes, by purchase for cash, in the case of lands which may be purchased at private sale, or such purchase for cash, in the case of lands which may be purchased as private stay, or success as have not been reserved under any law. Such tracts are sold on application to the Land Register, who issues a certificate of purchase, the receiver giving a receipt for the money paid, subject to the issue of a patent, or complete title, if the proceedings are found regular, by the Commissioner of the General Land Office, at Washington.

Entries under land warrants (given mostly for military services under acts of Constitution of such warrants that have been present that there haven.

grees), have fallen off very largely by the absorption of such warrants, there having be n no military bounty land warrants provided for on account of services in the late

Entries under the preëmption law are restricted to heads of families, or citizens ever twenty-one, who may settle upon any quarter section (or 160 acres), and have the right

(f prior claim to purchase on complying with certain regulations.

The homestead laws give the right to one hundred and sixty acres of a dollar-and-aquarter lands, or to eighty acres of two-dollar-and-a-half lands, to any citizen or applican for citizenship over twenty-one who will actually settle upon and cultivate the land.

This privilege extends only to the surveyed lands, and the title is perfected by the issue of a patent after five years of actual settlement. The only charges in the case of home-

of a pacini ander nive years of actual settlement. The only charges in the case of home-isted entries are fees and commissions, varying from a minimum of \$7 to a maximum of \$34 for the whole tract entered, according to the size, value or place of record. Another large class of free entries of public lands is that provided for under the timber-culture acts of 1873-73. The purpose of these laws is to promote the growth of lorest trees on the public lands. They give the right to any settler who has cultivated for two years as much as five acres in trees to an eighty-acre homestead, or, if ten acres, to a homestead of one hundred and sixty acres, and a free patent for his land is given him at the end of eight years instead of five. The limitation of the homestead laws to one hundred and sixty acres for each settler is extended in the case of timber-culture 30 as to grant as many quarter sections of one hundred and sixty acres each as have seen improved by the culture for ten years of forty acres of timber thereon, but the luarter sections must not lie immediately contiguous. The fees and commissions in imber-culture entries vary from \$13 to \$18 for the tract. The fees and commissions in

The following is the complete list of United States Land Offices:

Alabama: Huntsville, Montgomery.

Arkansas: Little Rock, Camden, Harrison, Dardanelle,

Arizona Territory: Prescott, Tucson.

California: San Francisco, Marysville, Humboldt, Stockton, Visalia, Sacramento, Los Angeles, Shasta, Susanville, Bodie.

Clorado: Denver City, Leadville, Central City, Pueblo, Del Norte, Lake City, Duran 50, Gunnison, Glenwood Springs.

Dakota Territory: Mitchell, Watertown, Fargo, Yankton, Bismarck, Deadwood, Grand Forks, Aberdeen, Huron, Devil's Lake,

Florida: Gainesville.

Idaho Territory: Boisé City, Lewiston, Oxford, Hailey, Cœur d'Alène.

Iowa: Des Moines.

lowa: Des Moines.

Kansas: Topeka, Salina, Independence, Wichita, Kirwin, Concordia, Larned, WaKeeny, Oberlin, Garden City.

Louisiana: New Orleans, Natchitoches.

Michigan: Detroit, East Saginaw, Reed City, Marquette.

Minnesota: Taylor's Falls, St. Cloud, Duluth, Fergus Falls, Worthington, Crookston,
Benson, Tracy, Redwood Falls.

Mississippi: Jackson.

Missouri: Boonville, Ironton, Springfield.

Montana Territory: Helena, Bozeman, Miles City.

Nebraska: Beatrice, Lincoln, Niobrara, Grand Island, North Platte, Bloomington,
Neligh, Valentine, McCook.

Nevada: Carson City, Eureka.

New Mexico Territory: Santa Fé, Las Cruces.

Now Mexico Territory: Santa Fé, Las Cruces.
Oregon: Oregon City, Roseburg, La Grande, Lake View, The Dalles.
Utah Territory: Salt Lake City.
Washington Territory: Olympia, Vancouver, Walla Walla, Spokane Falls, North Yakima.

Wisconsin: Menasha, Falls of St. Croix, Wausau, La Crosse, Bayfield, Eau Claire. Wyoming Territory: Chevenne, Evanston.

54 UNITED STATES PUBLIC LANDS-WHERE THEY LIE.

Statement showing the Number of Acres of Public Lands Surveyed in the Land States and Territories, up to June 30, 1886; also the Total Area of the Public Domain Remaining Unsurveyed.

[From the Annual Report of the Commissioners of the General Land Office for 1886.]

	Area of Publi States and Te		Numb	er of Acres	s of Public eyed.	Lands	Total Area of Public and Indian Lands	
LAND STATES AND TERRI- TORIES.	In Acres.	In Square Miles.	Total up to June 30, 1885.	Prior to June 30, 1885, not here- tofore reported.	Within the Fiscal Year ending June 30, 1886.	Total up to June 30, 1886.	Remaining Unsurveyed, inclusive of the area of Private Land Claims Sur- veyed up to June 30, 1885.	
Alabama	32,462,115	50,722	32,462,115	Total Control		32,462,115		
Arkansas	33,410,063	52,203	33,410,063			33,410,063		
California	100,992,640	157,801	71,767,370	215.111		71.982.481		
Colorado	66,880,000	104,500	57,613,108	174 060	184		9,092,699	
Florida	37,931,520		30,618,250	60,413		30,678,663		
Illinois	35,465,093		35,465,093			85,465,093	1	
Indiana	21,637,760					21,637,760		
Iowa	35,228,800	55,045	35,228,800			35,228,800		
Kansas	51,770,240	80,891	51,770,240	******		51,770,240		
Louisiana	28,731,090	44,893	26,632,681			27,067,762	1,663,328	
Michigan	36,128,640		36,128,640 42,107,904 30,179,840			36,128,640		
Minnesota	58,459,840	83,531	42,107,904	44,770		42,152,674	11,307,166	
Mississippi	80,179,840	47,156	30,179,840		 .	30,179,840		
Missouri	41,836,931	65,370	41,836,931			41,836,931		
Nebraska	47,077,359		46,988,259	147		46,989,039		
Nevada	71,737,600	112,090	32,790,942	·	2,760			
Ohio	25,581,976	89,972	25,581,976			25,581,976		
Oregon	60,975,360		39,647,093	57,546		39,704,639	21,270,721	
Wisconsin	34,511,360		34,511,360			34,511,360		
Alaska	369,529,600						369,529,600	
Arizona	72,906,240	113,916	13,215,337			13,804,538	59,101,702	
Dakota	96,596,480					47,392,242	49,204,238	
Idaho	55,228,160		8,887,362		. .	10,256,409	44,971,751	
Indian Ter	40,481,600					27,003,990	13,477,610	
Montana	92,015.640					18,142,855	73,873,785	
New Mexico			45,367.279			46,046,803	31,521,837	
<u>Utah</u>	54,064,610			·		12,910,540	41,154,100	
Wash. Ter .	44,796,160					21,174,852	23,621,806	
Wyoming	62,645,120			92,002	3,381	47,074,070	15,571,050	
Land Strip.	3,672,640	5,738					3,672,640	
Total	1,815,504,147	2,836,725	969,245,192	1,923,412	6,275	971,174,878	*844,329,269	

^{*}This estimate is of a very general nature, and affords no index to the disposable volume of land remaining, nor to the amount available for agricultural purposes. It includes Indian and other public reservations, unsurveyed private land claims, the sixteenth and thirty-sixth sections reserved for common schools, unsurveyed lands embraced in railroad, swamp land, and other grants, the great mountain areas, the areas of unsurveyed rivers and lakes, and large areas wholly unproductive and unavailable for ordinary purposes. The volume of land in the unsurveyed portion of the public domain suitable for homes and subject to settlement under the laws of the United States is of comparatively small proportions.

Statistics of Homestead Settlement on the Public Lands.

Statement of Number of Acres entered annually, under the Homestead and Timber Culture Acts, from July 1, 1870, to June 30, 1884, inclusive.

Years ending June 30.	1870.	1871.	1872.	1873.	1874.
Homestead Entries	Acres. 3,698,910	Acres. 4,600,826	Acres. 4,671,332	Acres. 8,798,613	Acres. 3,516,862
Years ending June 30.	1875.	1876.	1877.	1878.	1879.
Homestead Entries Timber-culture	2,533,058 464,870	2,875,910 607,985	2,178,008 520,672	4,418,845 1,870,484	5,260,111 2,766,574
Total	2,820,928	3,483,895	2,698,770	6,288,779	8,026,685
Years ending June 30.	1880.	188≱.	1882.	1883.	1884.
Homestead Entries Timber-culture	6,045,571 2,193,184	5,028,101 1,763,799	6,348,045 2,566,686	8,171,914 8,110,930	7,831,510 4,084,464
Total	8,238,755	6,791,900	8,914,781	11,282,844	11,915,974

In 1885, Homestead Entries, 7,415,886 acres; Timber-culture Entries, 4,755,006.
Total, 12,170,892 acres.
In 1888 Homestead Entries, 9,145,135 acres; Timber-culture Entries, 5,891,309 acres.

Surplus.

UNITED STATES PATENT-OFFICE BUSINESS.

Comparative Statement of the Business of the Office from 1837 to 1885, inclusive.

From the Report of the Commissioner of Patents, Jan. 30, 1886. Patents

Issued.

Cash

Received.

Cash Expended.

Applica-tions.

CALENDAR YEAR.

Caveats

Filed.

1837			435	\$29,289 08	\$33,506 98	
1838			520	42,123 54	37,402 10	\$4,721 44
1839		•••••	425	37,260 00		
1840	735	000		90,200 00	84,543 51	2,716 49
1040	100	228	473	38,056 51	59,020 67	
1841	847	312	495	40,413 01	52,666 87	
1842		391	517	36,505 68	31,241 48	5,264 20
1843	819	315	531	35,315 81	30,776 96	4,538 85
1844	1,045	380	502	42,509 26	36,244 73	6,264 53
1815	1,246	450	502	51,076 14	39,395 65	11,680 49
1846	1,272	448	619	50,264 16	46,158 71	4,105 45
1847	1,531	553	572	63,111 19	41,878 35	21,232 84
1848	1,628	607	660	67,576 69	58,905 84	8,670 85
1849	1,955	594	1,070	80,752 98	77,716 44	3,036 54
1850	2,193	60%	995			
1851	0.050	760		86,927 05	80,100 95	6,816 13
	2,258		869	95,738 61	86,916 93	8,821 60
1852	2,639	92%	1,020	112,656 34	95,916 91	16,739 48
1853	2,673	904	958	121,527 45	132,869 83	
1854		કહ્યું	1,902	163,789 84	167,146 32	
1855	4,435	906	2,024	216,459 35	179,540 33	36,919 02
1856	4,960	1,04	2,502	192,588 02	199,931 02	
1857	4,771	1,010	2,910	196,132 01	211,582 09	
1858	5,364	934	8,710	203,716 16	193,193 74	10,522 42
1859	6,225	1.097	4,538	245,942 15	210,278 41	35,663 74
1860	7,653	1,084	4,819	256,352 59	252,820 80	3,531 79
1861		700	3,340	137,354 44		0,001 19
					221,491 91	
1862	5,038	824	8,521	215,754 99	182,810 39	32,944 60
1863		787	4,170	195,593 29	189,414 14	6,179 15
1864		1,063	5,020	240,919 98	229,868 00	11,051 38
1865		1,937	6,616	348,791 84	274,199 34	74,592 50
1866		2,723	9,450	495,665 38	361,724 28	133,941 10
1867	21,276	3,597	13,015	646,581 92	639,263 32	7,318 60
1968	20,420	3,705	13,378	681,565 86	628,679 77	52,886 09
1869	19,271	3,624	13,986	693,145 81	486,430 78	206,715 03
1870	19,171	3,273	13,321	669,456 76	557,149 19	112,307 57
1871		3,366	13,033	678,716 46	560,595 08	118,121 38
1872	18,246	3,090	13,590	699,726 39	665,591 36	34,135 03
1873			10,000			
1874	20,414	3,248	12,864	703,191 77	691,178 98	12,012 7C
		. 3,181	13,599	738,278 17	679,288 41	58,989 75
1875		3,094	16,288	743,453 36	721,657 71	21,795 65
1876		2,697	17,026	757,987 65	652,542 60	105,445 OF
1877	20,308	2,809	13,619	732,342 85	613,152 62	119,190 23
		2,755	12,935	725,375 55	K02 029 20	
1878		-,			593,082 89	132,292 66
1879	20,059	2,620	12,725	703,931.47	529,638 97	132,292 6c 174,292 50
1379	20,059 28,012	2,620	12,725 13,947	703,931.47 749.685 82	529,638 97	174,292 50
1979 1960 1961	20,059 28,012 26,059	2,620 2,490 2,406	12,725 13,947	703,931.47 749,685 82	529,638 97 538,865 17	174,292 50 210,820 15
1879 1960 1861	20,059 28,012 26,059	2,620 2,490 2,406	12,725 13,947 16,584	703,931.47 749,685 82 853,665 89	529,638 97 538,865 17 605,173 28	174,292 50 210,820 15 248,492 61
1979 1980. 1361. 1882.	20,059 28,012 26,059	2,620 2,490 2,406 2,558	12,725 13,947 16,584 19,267	703,931.47 749,685 82 853,665 89 1,009,219 45	529,638 97 538,865 17 605,173 28 688,867 67	174,292 50 210,820 15 248,492 61 825,851 78
1979	20,059 28,012	2,620 2,490 2,406 2,558 3,741	12,725 13,947 16,584 19,267 22,883	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86	174,292 50 210,820 15 248,492 61 825,851 78 471,005 14
1979	20,059 28,012 26,059 81,522 85,577 35,600	2,620 2,490 2,406 2,558 2,741 2,582	12,725 13,947 16,584 19,267 22,383 20,413	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76	174,292 50 210,820 15 248,492 61 825,851 78 471,005 14 105,219 04
1979 1980. 1361. 1882.	20,059 28,012 26,059 81,522 35,577	2,620 2,490 2,406 2,558 3,741	12,725 13,947 16,584 19,267 22,883	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86	174,292 50 210,820 15 248,492 61 825,851 78 471,005 14
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717	2,620 2,490 2,406 2,558 3,741 2,582 2,552	12,725 13,947 16,584 19,267 22,383 20,413 24,233	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,188,089 15	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30
1879 1860 1861 1862 1863 1964 1885	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943	2,620 2,490 2,406 2,558 3,741 2,582 2,552 78,880	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891	703,931, 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,188,089 15	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943	2,620 2,490 2,406 2,558 3,741 2,582 2,552 78,880	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,183,089 15	529,638 97 538,865 17 605,173 28 6683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 169,710 30 *2,991,001 22
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943	2,620 2,490 2,406 2,558 3,741 2,582 2,552 78,880	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,183,089 15	529,638 97 538,865 17 605,173 28 6683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 169,710 30 *2,991,001 22
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943 g, and propo	2,620 2,490 2,406 2,558 2,741 2,582 2,552 78,880 prtion of Ir	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 aterior Deps TED ST	703,831.47 749,885 82 833,665 89 1,009,219 45 1,146,240 00 1,1675,798 80 1,189,089 15 19,333,616 17 artment expense	539,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 16,345,614 95	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus.
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943 g, and propo	2,620 2,490 2,406 2,558 2,741 2,582 2,552 78,880 prtion of Ir	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 aterior Deps TED ST	703,831.47 749,885 82 833,665 89 1,009,219 45 1,146,240 00 1,1675,798 80 1,189,089 15 19,333,616 17 artment expense	539,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 16,345,614 95	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus.
1879 1801 1802 1802 1803 1804 1805 Total Including printin SCHEII On filing each app	28,019 28,019 28,059 31,522 35,577 35,600 85,717 557,943 g, and propo ULLE O ULLE O itigal Pat	2,620 2,490 2,406 2,553 2,741 2,582 2,552 78,880 ortion of In F UNII r a Patent ent (17 ye	13,947 16,584 19,267 22,383 20,413 24,233 361,891 1terior Depe TED ST	709,931.47 749,855 82 833,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,189,089 15 19,333,616 17 artment expense 'ATES PA'	539,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 s. **	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus.
1879. 1860. 1861. 1862. 1863. 1864. 1864. 1865. Total Including printing SCHHIII On filing each app on issuing each of on application for on application for application for application for severe severe.	28,019 28,019 28,019 31,522 35,577 35,600 85,717 557,943 g, and propo ULE O lication for riginal Pat	2,620 2,490 2,406 2,553 4,741 2,582 2,552 78,880 prtion of Ir F UNI'r a Patent ent (17 ye	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 terior Deps TED ST	703,931.47 749,685 82 833,665 89 1.009,219 45 11,146,240 00 1,075,798 80 1,189,089 15 19,335,616 17 artment expense	539,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 s. *N	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 fet Surplus. GS
1879	28,019 28,019 28,019 31,522 35,577 35,600 85,717 557,943 g, and propo DULIE O lication for riginal Pat Re-issue	2,620 2,490 2,406 2,553 2,741 2,582 2,552 78,880 ortion of Ir F UNI' r a Patent ent (17 ye	13,947 16,584 19,267 22,383 20,413 24,233 361,891 aterior Depe TED ST	703,931. 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,188,089 15 19,333,616 17 artment expenses	529,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 s. *1	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 lets Surplus. 318.
1879	28,019 28,019 28,019 31,522 35,577 35,600 35,717 557,943 g, and propo ULLE O lication for riginal Pat Re-issue extension	2,620 2,490 2,406 2,553 3,741 2,582 2,552 78,880 ortion of ir F UNI r a Patent ent (17 years)	12,725 13,947 16.584 19.267 22,383 24,233 361,891 ars)	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,185,089 15 19.333,616 17 ATTES PA	599,638 97 538,865 17 905,173 28 683,867 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 S. **N	174,292 50 210,820 15 248,492 61 325,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus. EIS. 20 30 50
1879	20,059 28,012 20,059 31,527 35,600 35,717 557,943 g, and propp DULE O lication for riginal Pat Re-issue extension extension	2,620 2,490 2,496 2,553 2,741 2,582 2,552 78,880 ortion of Ir F UNI c a Patent ent (17 years)	13,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 ars) (7 years).	703,931. 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,189,089 15 19.335,616 17 artment expense	599,638 97 538,665 17 605,173 28 683,867 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 s. ***	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus. GS
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proportiginal Pat Re-issue extension	2,620 2,490 2,406 2,533 2,741 2,582 2,552 78,880 ortion of In F UNI' rent (17 years)	13,725 13,947 16,584 19,267 22,383 24,233 361,891 aterior Department of the control of the contro	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,185,089 15 19.333,616 17 artment expense ATES PA	599,638 97 538,865 17 605,173 28 683,867 67 675,224 86 1970,579 76 1,024,378 85 16,345,614 95 8 **PFENT FEII	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus. 215. 20 30 50 10
1879	20,059 28,012 26,059 31,522 35,577 35,600 85,717 557,943 y, and propo DULE O lication for riginal Pat Re-issue extension extension extension extension extension extension	2,620 2,490 2,406 2,553 3,741 2,582 2,552 78,880 retion of Ir F UNI r a Patent ent (17 ye of Patent	13,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 TEID ST	703,931.47 749,685 82 853,665 89 1.009,219 45 1,146,240 00 1,075,798 80 1,185,089 15 19.333,616 17 artment expense ATES PA	599,638 97 538,865 17 605,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 s. **P	174,292 50 210,820 15 248,492 61 325,351 78 471,005 14 105,219 04 163,710 30 2,991,001 22 fet Surplus. EIS. 20 30 50 10 10
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proportion of the control for control	2,620 2,490 2,406 2,553 3,741 2,583 2,552 78,680 rtion of Ir F UNI r a Patent ent (17 ye	13,947 16,584 19,267 22,383 20,413 24,233 361,891 ars)	703,931. 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,189,089 15 19.333,616 17 artment expense	599,638 97 588,665 17 695,173 28 688,687 67 675,234 88 1970,579 76 1,024,578 85 16,345,614 95 s. *P	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 iet Surplus. 253 30 50 10 20
1879	28,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and propx DULE O lication for riginal Pat Re-issue extension extension contension of the riginal Pat Re-issue	2,620 2,490 2,406 2,553 3,741 2,582 2,552 78,880 prition of Ir F UNIT r a Patent ent (17 ye of Patent	12,725 13,947 16,584 19,267 22,383 20,413 24,233 361,891 TEID ST	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,185,089 15 19.333,616 17 artment expense 'ATES PA'	599,638 97 538,865 17 905,173 28 683,867 67 675,234 86 1970,579 76 1,024,378 85 16,345,614 95 s. **P	174,292 50 210,820 15 248,492 61 325,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 fet Surplus. EIS. \$15 50 50 10 10 20
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proportiginal Pat Re-issue extension extension extension extension configuration for mer Design (3,4) Design (3,4) Design (3,4)	2,620 2,490 2,406 2,553 3,741 2,583 2,552 78,880 rtion of Ir F UNI r a Patent ent (17 ye of Patent f Patents (years)	12,725 13,947 16,584 19,265 19,265 22,383 20,413 24,233 361,891 aterior Dept TED ST atrs)	703,931. 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,189,089 15 19.335,616 17 artment expense	599,638 97 538,665 17 605,173 28 688,687 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 s. **P	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 iet Surplus. 30 50 10 20 10 10
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proportiginal Pat Re-issue extension extension extension extension configuration for mer Design (3,4) Design (3,4) Design (3,4)	2,620 2,490 2,406 2,553 3,741 2,583 2,552 78,880 rtion of Ir F UNI r a Patent ent (17 ye of Patent f Patents (years)	12,725 13,947 16,584 19,265 19,265 22,383 20,413 24,233 361,891 aterior Dept TED ST atrs)	703,931. 47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,189,089 15 19.335,616 17 artment expense	599,638 97 538,665 17 605,173 28 688,687 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 s. **P	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 iet Surplus. 30 50 10 20 10 10
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and propout of the control for the	2,620 2,406 2,523 3,741 2,582 78,880 ortion of ir F UNI r a Patent ent (17 ye of Patent ilef	12,725 13,947 16,584 19,267 19,267 22,383 20,413 24,233 361,891 aterior Dept TEID S'I ars).	703,931.47 749,685 82 853,665 89 1,009,219 45 1,146,240 00 1,075,798 80 1,185,089 15 19,333,616 17 artment expenses	599,638 97 538,865 17 605,173 28 688,867 67 675,224 86 1970,579 76 1,024,378 85 16,345,614 95 8. *1	174,292 50 210,820 15 248,492 61 825,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 let Surplus. 258
1879 1882 1882 1984 1984 1985 Total 1986 1986 Total 1986 1986 1986 1986 1986 1986 1986 1986	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proporting Pat Re-issue extension extension inners-in-clamissioner of the control of the	2,650 2,490 2,496 2,553 2,741 2,582 2,552 78,680 ration of Ir F UNI'r of Patent of Patent inef of Patent years) years)	12,725 13,947 16,584 19,267 16,584 19,267 22,583 20,413 24,233 361,891 aterior Dept TED ST aterior (7 years).	703,931.47 749,085 82 853,665 89 1,099,219 45 1,146,240 00 1,075,798 80 1,188,099 15 19,335,616 17 artment expense	599,638 97 538,665 17 605,173 28 688,687 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 s. *TEINT FEI	174,292 50 210,820 15 248,492 61 828,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 fet Surplus. ES. \$15 29 50 50 10 20 10 10 10 10 15 30
1879	20,059 28,012 26,059 31,522 35,577 35,600 35,717 557,943 g, and proporting Pat Re-issue extension extension inners-in-clamissioner of mer	2,650 2,490 2,496 2,553 2,741 2,582 2,552 78,680 ration of Ir F UNI'r of Patent of Patent inef of Patent years) years)	12,725 13,947 16,584 19,267 16,584 19,267 22,583 20,413 24,233 361,891 aterior Dept TED ST aterior (7 years).	703,931.47 749,085 82 853,665 89 1,099,219 45 1,146,240 00 1,075,798 80 1,188,099 15 19,335,616 17 artment expense	599,638 97 538,665 17 605,173 28 688,687 67 675,234 88 1970,579 76 1,024,378 85 16,345,614 95 s. *TEINT FEI	174,292 50 210,820 15 248,492 61 828,351 78 471,005 14 105,219 04 163,710 30 *2,991,001 22 fet Surplus. ES. \$15 29 50 50 10 20 10 10 10 10 15 30

THE COPYRIGHT LAW OF THE UNITED STATES.

EVERY applicant for a copyright must state distinctly the name and residence of the claimant, and whether right is claimed as author, designer, or proprietor. No affi

davit or formal application is required.

A printed copy of the title of the book, map, chart, dramatic or musical composi-tion, engraving, cut, print, or photograph, or a description of the painting, drawing, chromo, statue, statuary, or model or design for a work of the fine arts, for which copyright is desired, must be sent by mail or otherwise, prepaid, addressed, "JIBBA RIAN OF CONGRESS, WASHINGTON, D. C." This must be done before publication of the book or other stricts book or other article.

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No copyright is valid unless notice is given by inserting in every copy published, "Entered according to act of Congress, in the year —, by —, in the office of the Librarian of Congress, at Washington," or, at the option of the person entering the copyright, the words: "Copyright, 18—, by ——.

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ther term of fourteen years, making forty-two years in all.

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nished, under seal, at the rate of fifty cents.

Copyrights cannot be granted upon Trade-marks, nor upon Labels intended to be used with any article of manufacture. If protection for such prints or labels is userized, application must be made to the Patent Office, where they are registered at a fee of \$8 for labels and \$35 for trade-marks.

PATENTS ISSUED IN 1885 TO RESIDENTS OF EACH STATE.

The Proportion of Patents to Population is Shown in Last Column.

STATES, ETC.	No of Patents and Designs.	One to every—	STATES, ETC.	No of Patents and Designs.	One to every—
Alabama	85	14.853	Nevada	10	6,226
Arizona Territory	8	5,055	New Hampshire	145	2,393
Arkansas	77	10,422	New Jersey	1.115	1.014
California	588	1,470	NewMexico Territory	12	9,963
Colorado	140	1,388	New York	4,532	1.121
Connecticut	1,011	615	North Carolina	81	17,280
Dakota Territory	47	2,876	Ohio	1,887	1,740
Delaware	81	4,729	Oregon	57	8,066
District of Columbia.	148	1,200	Pennsylvania	2,454	1,745
Florida	25	10,779	Rhode Island	287	963
Georgia	144	10,709	South Carolina	80	12,444
Idaho Territory	6	5,435	Tennessee	159	10,147
Illinois	1.907	1,613	Texas	277	5.746
Indiana	777	2,546	Utah Territory	86	3,998
Indian Territory			Vermont	115	2.889
Iowa	457	3,554	Virginia	116	13.039
Kansas	230	4,330	WashingtonTerritory		8,414
Kentucky		7,231	West Virginia	70	8,835
Louisiana	76	12.367	Wisconsin	469	2,804
Maine	156	4,159	Wyoming Territory .	8	6,929
Maryland		8,292	U. S. Army	2	
Massachusetts	2,248	794	U. S. Navy		
Michigan	847	1,932			1
Minne ota		8,308	United States	22,555	
Mississippi	70	16,165	Foreign	1,549	
Missouri	705	3,075	Total, excluding re-	04.104	
Montana Territory	22	1,779	issues	24,104	
Nebraska	129	3,506	II.	i	1

PENSION STATISTICS OF THE UNITED STATES.

Classified Statement of Pensioners on the Rolls of each Agency, Compared with the Number June 30, 1885, and the Total Disbursements for Pensions by each Agent during the fiscal year 1886.

From the Annual Report of the Commissioner of Pensions for 1886.

Location	Total Dis- burse-	Arm	ıy.	Na	Navy.		of 1812.	Pension-	No. of Pension-
of Agency.	ments, 1886.	In- valids,	Wid- ows, etc.	In- valids.	Wid- ows, etc.	Survi- vors.	Wid- ows.	ers on the Roll 1886.	ers on the Roll 1885.
Columbus, Ohio	\$6,266,768	24,809				116			
Chicago, Ill	5,874,375	24,945		395	215				
Indianapolis, Ind.	5,504,487	23,674	5,387	(e)e(a) • •		22	507	29,590	26,434
Topeka, Kans	9,174,823	21,060	3,764			55			
Washington, D.C.	3,985,926	18,478	4,569					25,091	
Boston, Mass	3,823,562	15,170				121			24,933
Syracuse, N.Y	4,109,560	16,947	6,084 2,994			152 35			23,785
Des Moines, Iowa	3,941,289	18,217		182	326	30		21,541	19,919 20,176
Philadelphia, Pa.	3,189,843 8,575,487	13,913 15,929	5,587		020	50		20,788 19,664	18,012
Milwaukee, Wis.	3,084,707	13,959				52		19,177	18,164
Pittsburgh, Pa Knoxville, Tenn	3,397,012			3507		258		17,977	17,807
New York, N. Y.	2,783,682	10,574		520	310		663	17,180	17,334
	3,070,372	13,136	3,030	1020	310	68		16,581	15,333
Concord, N. H.	2,289,665	8,926	3,294	23.2		78	500	12,798	12,081
Augusta, Me	2.032,093	7,909	3,305		· · · · · ·	153		12,306	12,516
Louisville, Ky	2,049,980	5,868				44			
S'n Francisco, Cal	540,250	2,614	332	82	17	25			
Total	\$64,584,270	265,854	80,162	2,953	1,878	1,539	13,397	365,783	345,125
Increase during	the year	24,398	1,321	208				20,658	
Decrease during	the year			122	48	1,406	3,815		

The salaries of Pension Agents under the existing laws are \$4000 per annum and an extra allowance of 30 cents for each pension voucher issued in any year. Out of this, however, Pension Agents must pay all clerk hire, office rent, postage, and contingent

expenses of their offices.

The average annual value of each pension was \$122.23 in 1886. Aggregate annual value of all pensions \$44.708.027. First payments in claims for Arrears of Pensions under the law in 1886, \$22.137.054, paid to 37.887 new pensioners.

Total amount disbursed by the United States for pensions. 1861 to 1866. \$808.624.811.

Aggregate number of claims, June 30, 1885, 480.215; number filed during the year ending June 30, 1886, 144.472; number of claims disposed of, 219,089, of which 156,357 were allowed, and 62,732 rejected. Total number of claims, June 30, 1886, 458,333. The territory embraced in each Pension Agency District is as follows:

Augusta, State of Maine.—Boston, States of Massachusetts, Connecticut, and Rhode

The territory embraced in each Pension Agency District is as follows: Augusta, State of Manie.—Boston, States of Massachusetts, Connecticut, and Rhode Island; and all Navy pensioners residing in this and the Augusta and Concord districts.—Chicago, State of Illinois, and all Navy pensioners residing in this and the Columbus, Des Moines, Detroit, Indianapolis, Louisville, Milwaukee, and Topeka districts.—Columbus, State of Ohio.—Concord, States of New Hampshire and Vermont.—Des Moines, States of Iowa and Nebraska.—Detroit, State of Michigan.—Indianapolis, State of Indiana.—Knoxville, States of Virginia, West Virginia, North Carolina, Tenaes, and Arkansas.—Louisville, States of Virginia, West Virginia, North Carolina, Texas, and Arkansas.—Louisville, State of Kentucky.—Milwaukee, Wisconsin, Minnesota, Dakota, Montana, and Wyoming.—New York, the counties of New York of Albany. Clinton, Columbia, Delaware, Dutchess, Essex, Greene, Kings, Queens, New York, Orange, Putnam, Richmond, Rensselaer, Rockland, Saratoga, Schenectady, Sullivan, Suffolk, Ulster, Warren, Washington, and Westchester, and all Navy pensioners in the State of New York.—Philadelphia, the counties in Pennsylvania of Berks, Bradford, Bucks, Carbon, Chester, Columbia, Dauphin, Delaware, Lackawanna, Lancaster, Lebanon, Lehigh, Luzerne, Monroe, Montgomery, Montour, Northampton, Northumberland. Philadelphia, Pike, Schuylkill, Sullivan, Susquehanna, Wayne, Wyoming, York, and all Navy pensioners in the State of Pennsylvania.—Pittsburg, the counties in Pennsylvania not in the Philadelphia district.—San Francisco, California, Nevada, Oregon, Alaska, Idaho, Utah, and Washington, including the Navy pensioners.—Syracuse, the counties in New York State not in the New York City district.—Topeka, Missouri, Kansas, Colorado, New Mexico and Indian Territory.—Washington, New Jersey, belaware, Maryland, the District of Columbia, the immates of the National Soldiers' Home, and pensioners residing in foreign countries, and all Navy pensioners in this Home, and pensioners residing in foreign countries, and all Navy pensioners in this and the Knoxville district,

· · · · · ·	No. of	Extent of	Revenue	Expendi- ture of the	Amount Salaries of	pail or Transport
YEARS.	Post• Offices.	Post-Routes in Miles.	of the Department	Department	Postmast'rs	of the Mai
790	75	1,875	\$37,935	\$32,140	\$8,198 30,272	\$22,081 75,359
95	458	13,207	160,620	117,893 213,994	30,272	75,359
00	903	20,817	280,804 421,373	213,994 377,367	69,243 111,552	128,644 239,635
05 10	1,558 2,300	31,076 36,406	551,684	495,969	149,488	327,966
15 [3,000 3,260	43,748	1 042 065	748.121	241,901	487,779 531,970
10	3,260	48,673	961,782 1,002,973	804,422 916,515 1,035,832	265,944 803,916	531,970 589,18 9
317 318	8,459 8,618	52,089 59,473	1,130,235	1.035.832	346.429	664,611
319	4,000	67,586	1,204,737	1,117,861	275 898	717,881
320	4.500	72,492	1,111,927	1.160.926	352,295	782,425
321	4,650	78,808 82,763	1,059,087 1,117,490	1,184,283 1,167,572	352,295 387,599 355,299	815,681 788,618
120	4,709 4,043	82,763 84,860	1,130,115	1,156,995	360,462	767.464
924	5,182	84,860	1 102 758	1,188,019	383,804	768,989
325 326	5,677 6,150	94,052 94,052	1,306,525 1,447,703 1,524,633	1,229,043 1,366,712	411,183 447,727 486,411	785,646 885,100
27	7.003	105,336	1,524,633	1,468,959	486,411	942,345
C2N	7,003 7,530 8,004	105,336 105,336	1,059,910	1,689,945	548,049	1,086,313
329	8,004 8,450	115,000	1,707,418	1,782,132 1,932,708	559,237 595,234	1,153,646 1,274,009
951	8,686	115,176 115,486	1,850,583 1,997,811 2,258,570	1,936,122	595,234 635,028	1,274,009 1,252,226
82	9,205 10,127	104,466 119,916	2,258,570	2,266,171	715.481	1,482,507
33	10,127	119,916	2,617,011 2,823,749	2,930,414 2,910,605	826,283 897,317	1,894,638 1,925,544
34 35	10,693 10,770	119,916 112,774	2,993,356	2,757,350	943,418	1,925,544 1,719,007
36	11,091 11,767 12 519	118,264 141,242	3,408,323	2,757,350 3,841,766	943,418 812,803	1,638,052
537	11,767	141,242	4,236,779 4,238,733	3,544,630 4,430,662	891,352	1,996,727 3,131,308
38 39	12 519 12,780	134,818 133,999	4.484.657	4.636.536	933,948 980,000 1,028,925	8,285,622
40	13,468	155,739	4,543,522 4,407,726 4,546,849	4,718,236	1,028,925	3,296,876
41	13.778	155,026 149,732	4,407,726	4,499,525	1,018,645	3,159,375
42	13,7 3 3 13,814	149,732	4,546,649	5,674,752 4,374,75 4	1,147,256 1,426,394	3,087,796 2,947,319
44	14,103	144,687	4,296,225 4,237,288	4,296,513	1,358,316	2,947,319 2,938,551
40	14,183	143,940	4,289,841 3,487,199	4,320,732 4,084,297	1,409,875	2,905,504 2,716,673
46 47	14,601	152,865 153,818	3,955,893	3,979,570	1,042,079 1,060,228	2,476,455
48	15,146 16,159	163,208	4,371,077	4,326,850	. 	2.394.703
49	16,749	1 163,703	4,905,176	4,479,049 5,212,953	1,320,921 1,549,376	2,577,407 2,965,786
50 51	18,417	178,672 196,290	5,552,971 6,727,867	6,278,402	1,781,686	3,538,064
52	19,7 9 6 20,901	214,284 217,743	6,925,971	7 108 459	1.296.765	4.225.311
353	22,320	217,743	5,940,725	7,982,957 8,577,424 9,968,342	1,406,477 1,707,708	4,906, 3 08 5,401,382
554 i	23,548 24,410	219,935 227,908	7 342 136	9.968.342	2,185,335	6,076,335
355 356	25,565	239,042	6,955,586 7,342,136 7,620,822	10,405,286	2,102,891	6,765,639
57	26,588	242,601	8,053,952	11,508,058	2,285,610	7,239,333
358	27,977	260,603	8,186,793 8,668,484	12,722,470 15,754,09 3	2,355,016 2,453,901	8,246,054 7,157,629
59	28,539 28,498	260,052 240,594	8.518.067	19,170,610	2,552,838	7,157,629 8,808,710
61	28,498 28,586	140,139	8,349,296	13,606,759	2,514,157	5,309,454
362	28,875	134,013 139,598	8,299,821 11,163,790	11,125,364 11,314,207	2,340,767	5,853,834 5,740,576
363 364	29,047 28,878	139,171	12,438,254	12,644.786	2,876,983 3,174,326	5,818,469
555,	20,550	142,340	12,438,254 14,556,159	12,644.786 13,694.728	3.383.382	6,246,884
506	23,828	180,921 203,245	14,386,986 15,237,027	15,352,079 $19,235,483$	3,454,677 4,033,728	7,630,474 9,336,286
337 358	25,163 26,481	216,928	16,292,601	22,730,593	4,255,311	10.236.056
569	27,106	223,731 231,232	18,344,511	23 ,698,131	4,546,958	10,406.501
70	28,492	231,232 238,359	19,772,221 20,037,045	23,998.837 24.390,104	4,673,466 5,028,382	10,884,653 11,529,395
371	8 0,045 31,863	251,398	21.915.426	26,658,192	5.121,665	15,547,821
372	22 244	256,210	21,915,426 22,996,742	29,084,946	5,725,468	16,161,034
5(4	34,294 35,547 36,383	269,097	26,477,072 26,791,360	32.126,415	5,818,472 7,049,986	18,881,319
375	35,547 36,329	277,878 281,798	27,895,908	33,611,309 33,268,488	7,397.397	18.777,201 18.861.049 18.529,28
87 6	<i>3</i> 7,34∂	292,820	27,895,908 27,468,323	33,263,488 33,486,322	7,397,397 7,295,251	18,529,28
818	39,258	301,966	29,277.517 30,041,983	34,165,084 33,449,899	7,977,852 7,185,540	19,262,42 20,012,87
879 880	40,855 42,989	316,711 343,888	33,315,479	36,542,804	7,701,418	22,255,98
881	44,512	344,006	36,785,398	86,542,804 89,251,736 40,039,635	7,701,418 8,298,743	23,196,03
86%	44,512 46,231	343,618	41,876,410	40,039,635 42,816,700	8,964,677 10,319,441	22,846,112 23,067,32
883 884	47,868 50,017 51,252	353,166 359,530	45,508,693 43,338,127	46 404 960	11,283,831 11,481,305	25,859,81 23,178,68
			42,560,843	50,942,415 50,839,340		

BUSINESS OF THE POST-OFFICE DEPARTMENT FOR FISCAL YEAR ENDING JUNE 30, 1886.

Summarized from the Annual Report of the Postmaster-General, December, 1886.

Whole number of post-offices in operation in the United States	53,614
Number of Presidential post-offices (where the salary exceeds \$1,000 per	
annum, and postmasters are appointed by the President and confirmed	ì
by the Senate)	2,244
by the Senate)	371,889
Length of railroad routes	123,933
Length of steamboat routes	
Length of other routes (Star service)	
Aggregate cost of mail service	\$27,728,289
Aggregate postage on newspapers and periodicals	
Aggregate postage stamps, envelopes, and cards sold	
Number of registered letters and packages mailed	11,648,227
Amount of fees on registered matter (in addition to postage)	\$969,953
Number of dead letters and parcels received	5,023,745
Total cost of free-delivery service	\$4,312,307
Receipts of postage on local matter at free-delivery offices	\$ 5,839,243
Number of money orders issued (domestic)	7,940,302
Amount of money orders purchased (domestic)	\$ 118,819,521
Average amount of each money order (domestic)	\$14.83
Fees received for issue of money orders (domestic)	\$921,777
Number of money orders (foreign or international).	493,423
Amount of money orders purchased (foreign)	\$7,178,786
Average amount of each money order (foreign)	\$15.24
Fees received for issue of money orders (foreign)	\$112,396
Cost of the United States Ocean Mail service	\$412,448
Whole number of packages (foreign) mailed during the year (estimated)	86,755,535
Number of postal-notes issued.	5,999,428
Amount of postal-notes issued (from one cent to \$4.99)	\$11,718,010
Amount of fees received for postal-notes	\$180,333

PUBLIC DEBT OF THE TRITED STATES, 1791-1886.

Statement of Outstanding Principal of the Public Debt of the United States on the 1st of Rampary of each Year from 1791 to 1842, inclusive; and on the 1st of July of each Year from 1843 to 1886 unclusive.

From the Annual Report of the Secretary of the Treasury on Finance...

1791	\$75,463,476 52	1832	393,546,875 93	1858	559,803,117 70
1792	77,227,924 65	1898	90,875,877 28	1854	42,242,222 42
1798	80,352,834 64	1524	20,289,777 77	1855	
1794	78,427,404 77	1895	83,788,432 71	1856	81,972,537 90
1795	80,747,587 89	1326	81,054,059 99	1857	28,699,831 85
1796	83,762,172 07	1337	73,987,357,20	1858	44,911,881 03
1797	82,064,479 33	1848	67,475,043 87	1859	
1798	79,228,529 12	1829	58,421,413 R7	11860	
1799	78,408,669 77	1830	48,565,406 60		90,580,873 72
1800	82,976,294 35	1881	36,123,191 68	1862	524,176,412 13
1801	83,038,050 80	1839	24,322,235 18		
1802	86,712,632 15	1833	7,001,598 83	1864	1,815,784,970 57
1803	77,054,686 30	1834	4,760,082 98		
1804		1835	37,513 05		
1805		1836	836,957 88		
1806		1837	3,308,124 03		
1807		1838	10,434,221 14		
1808		1839	3,573,343 92		
1809		1846	5,250,875 54		
1810		1841	13,594,480 73		
1811		1842	20,601,226 28		
1812		1843	32,742,922 00		
1813		1844	23,461,652 50	1875	
1814		1845	15,925,303 01	1876	
1815		1846	15,550,302 97	1877	
1816		1847	38,826,534 77	1878	2,256,205,892 53
1817		1848	47,044,862 23	1879	2,349,567,282 04
1818		1849	63,061,858 69	1880	2,128,791,054 63
1819		1850	63,452,773 55		
1820	91,015,566 15	1851	68,304,796 02	1883	
1831	89,987,427 66	1652	36,196,341 TI	1884	1,892,547,412 07
				1885	1,838,904,607 57 1,872,340,557 14
				1886	
				1000	1,100,400,081 (9

POST-OFFICE BUSINESS BY STATES IN 1886.

Table Showing Cost of Carrying the Mail and Other Postal Expenditures in each State and Territory, with Receipts from Sale of Postage Stamps and from all Other Sources, during the Fiscal Year Ending June 30, 1886.

Condensed from Annual Report of 6th Auditor of the Treasury, December, 1886.

Condensed from Annual Report of 6th Auditor of the Treasury, December, 1886.												
STATES AND TERRITORIES.	Postage stamps, stamped envelop's and pos- tal cards.	Total receipts.	Compensation of Post-masters.	Trans- portation by States.	Total expendi- tures.	Excess of expendi- tures over receipts.	Excess of re- ceipts over ex- pendi- tures.					
	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.					
Alabama	294,430		154,749	393,881	615,720	305.507	Douars.					
Alaska	644	647	784	1,850	2,084	1,487						
Arizona	55,757	62,582	85,559	175,858	219,091	156,509 198,937	••••••					
Arkansas California	247,718 1,143,223	261,842 1,219,517	138,644 289,805	244,197 880,486	460,280 1,570,267	350,750						
Colorado	848 704	388,194	123,929	420,880	678,391	285,196						
Connecticut	768,864	819,882	208,302	304,664	781,576		88,306					
Dakota Delaware	377,088	412,383	206,860	245,994	510,618		685					
Dist. Columbia	93,811 305,249	95,880 812,980	32,512 6,430	35,971	95,194 426,376	118.396						
Fiorida	242,034	256,117	118,877	205,912	881,027	124,910						
Georgia	499,277	516,230	185,580	528,031	932,058	415,828						
Idaho	58,528 3,581,445	64,167 3,734,788	37,991	123,026	168,274	104,106	279,219					
Illinois Indian Terr'y	29,299	80,296	713,012 20,688	1,276,336 51,302	8,455,568 78,015	42 719	218,218					
Indiana	998,646	1,066,702	403,058	802,291	1,524,803	457,600						
<u>Iowa</u>	1,248,622	1,857,769	528.511	802,291 869,362	1,811,925	454,155						
Kansas	944,595	1,025,082	429,933	696,475	1,827,191							
Kentucky Louisiana	633,568 301 221	658,015 409,503	229,342 102,579	516,528 227,901	919,120	201,105 87 976						
Maine	391,221 541,049	570,875	102,578 228,741	254,991	496,780 623,718	52.843						
Maryland	720,056	733,807	143,788	527,690	999,061	265,254						
Massachusetts.	2,831,831	2,973,203	425,012	462,969	2,060,452		912,750					
Michigan Minnesota	1,349,756 860,173	1,448,807 914.286	473,017 258,198	612,826 807,435	1,458,833 1,854,267	9,525 439,980						
Mississippi	240,087	255,230	141,807	846,565	585 804	280,074						
Missouri	1,670,150	1,731,549	412,166	1,198,255	2,421,249	649,699						
Montana	118,912	139,214	60,813	115,786	212,754	73,510						
Nebraska Nevada	606,106 51,829	654,921 59,098	253,498 31,164	795,917	1,218,058	105.058						
New Hamps'ire	320,933	844,807	151,154	120,587 124,847	164,154 335,150	105,050						
New Jersey	880,105	922,541	257,193	887,232	825,358		97,182					
New Mexico	73,938	82,470	43,723	145,141	219,591	137,121	2,442,766					
New York North Carolina	7,854,947	8,073,713 837,335	977,922 179,746	1,747,829	5,630.947		2,442,766					
Ohio,	824,872 2,585,728	2,706,793	667,882	842,023 2,444,095	586,482 4,447,095	249,146 1,740,302						
Oregon	190,782	208,075	83,403	254,758	391,179							
Pennsylvania	8,787,583	8,913,763	860,191	1,189,308	8,573,449		840,813					
Rhode Island South Carolina	808,266 241 814	324,991	51,786	57,415	209,895	999 697	115,095					
Tennessee	241,814 502,743	250,869 516,243	110,213 183,495	283,275 290,323	474,506 685,216	168,973						
Texas	794,894	853,748	357,789	825,922	1,421,636	567,888						
Utah	108,951	111,161	50,808	198.055	293,591	182,430	. 					
Vermont	295,825	811,888 890 569	146,300	148,707 694,767	338,460	26,571						
Virginia Washington	611,658 108,262	629,562 121,332	272,759 61,590	259,020	1,139,348 838,410							
West Virginia	216,784	225,195	116,435	168,847	345,218							
Wisconsin	965,807	1,028,290	358,608	622,303	1.237,762	209,471						
Wyoming	51,611	58,648	26,652	155,851	185,740	127,092						
Total	41,468,199	43.504.253	11,352,463	28 582 249	50 120 260	10,901,484	4.285.477					
Deduct miscel-	' '				25,145,200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
laneous items		16,105	4,285				16,105					
Add miscella- neous items				24,568	45,152	45 150						
		•••••		`	<u>-</u> -							
GRAND TOTAL.	41,447,095	43,488,148	11.348,178	28,556,811	50,165,412	10,946,636	4.269,872					

Excess of Expenditures over receipts, of fiscal year 1886, \$7,068,495.

Note.—This table, as remarked by the 6th Auditor, presents inequalities which cannot be avoided in any attempted tabulation by States. Thus, some States are charged with a greater sum for mail transportation than belongs to the State service, as the through mails are charged to them, while the postal revenue which pays for this service is collected and predited in other States,

BATE OF MORTALITY IN THE UNITED STATES IN 1880.

Showing Total Deaths by States, Deaths in Each 1,000 of the Population, Relative Mortality of White and Colored, Deaths from Consumption, and Relative Mortality from that Disease.

[Compiled from the Official Tables of the Tenth Census.]

	Total.			DEATHS BY RACES 1850.				DEATHS FROM CONSUMPTION 1880.		
STATES AND TERRITORIES.	Population.	Deaths in 1880.	Rate per 1,000.	White.	Colored.	Rate per 1,000 white.	Rate per 1,000 colored.	Total.	Rate per 1,000 of population.	Rate per 1,000 of total deaths.
Alabama Arizona Arizona Arizona Arkansas California Colorado Connecticut Dakota Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Indiana Iowa Kansas Kentucky Louisiana Ma ne Marylaud Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New Jorse New Jorse New Jorse New Jorse North Carolina Ohio Oregon Pennsylvan'a Ithode Island South Carolina Coresse Texas Utah Vermont Virginia Washington West Virginia Wesconsilin	40,440 802,525 864,694 191,327 1622,700 135,177 146,694 177,624 269,493 1,642,180 5,2610 1,978,301 1,978,301 1,978,301 1,978,301 1,648,690 939,946 648,936 939,946 648,936 939,946 648,936 1,635,97 7,780,773 1,181,597 2,168,391 1,181,159 452,402 391,943 1,181,159 452,402 391,943 1,181,565 5,682,871 1,181,156 5,682,871 1,181,156 5,682,871 1,181,156 5,682,871 1,181,156 5,779 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749 1,591,749	14,812 11,530 2,547 9,179 1,304 2,212 4,159 21,549 345,017 31,213 19,877 15,160 23,718 14,514 4,514 9,037 14,514 9,037 14,514 9,037 14,514 9,037 14,514 4,749 21,547 47,02 15,728 21,547 42,610 18,844 63,844 63,844 63,844 64,651 64,651 64,651 64,651 64,651 64,651 64,651 64,651 64,651 64,651 65,664 66,664 67,755 7,418 16,014	7.20 (18.46) (18.46) (18.46) (18.46) (18.46) (18.46) (18.47) (8, 329 1, 327 10, 462 2, 521 1, 249 1, 718 30, 213 1, 718 30, 213 14, 100 18, 338 19, 470 11, 165 6, 122 32, 720 17, 683 2, 727 12, 167 6, 767 17, 168 12, 768 12, 768	10 8,505 1,068 251 251 251 2,102 1,000 1,159 1,060 5,380 7,476 415 777 8,561 2,966 1,633 9,380 1,633 9,380 1,633 1,633 1,633 1,631 1	7.91 19.11 13.63 13.19 14.61 19.37 14.61 19.37 17.71 12.04 10.54 14.57 15.58 11.97 15.58 11.97 15.58 11.97 16.68 18.31 12.66 11.67 16.19 16.19 17.28 11.72 16.19 16.19 17.28 1	16.61 10.95 27.09 21.03 22.03 21.75 25 21.13 25 25 21.13 25 25 21.13 25 25 21.	18 9055 1, 802 2 200 1, 18 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.00 1.00 2.20 80 4.40 4.40 90 1.10 1.50 1.90 1.10 1.10 2.20 2.50 2.50 2.50 2.10 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	64.471 56.482 582.485 582.485 161.399 169.161 189.161 189.179

Note.—The above figures represent the deaths in all the States and Territories during the census year ending June 1, 1880.

ANALYSIS OF THE PUBLIC DEBT OF THE UNITED STATES, FROM JULY 1, 1860, TO JULY 1, 1886.

				mcial 5	tatement I	om the Tre	asury	neber	tment, wash	ingron.	
Year ; end'g June 30.		centa.	33/2	1 per cents	4 per cents.	4½ per centa	5 per	r cents.	6 per cents.	73-10 per cents.	Total interest bearing debt.
_					\$	\$	1	\$	\$	\$	\$
								176,300		¦	64,640,838
											90,380,874
1862.		•• •••••			57,926,116		30,4	83,000	154,313,225	122,582,485	365,304,826
									431,444,814	139,974,435	797,531,634
1864.		•• ••••		· • · · · · · ·	77,547,696		300,2	13,480	842,882,652	139,286,935	1,359,930,763
1865.		•• •••••			90,496,931		245,7	09,420	1,213,495,170	671,610,397	2,221,311,918
AU3 81			1		1	1	1		, , I	1	1
					618,128		269.1	75,727	1.281.736.439	830,000,000	2,381,530,294
1866.		•• ••••			121,341,879		201.9	82,665	1.195,546,041	813,460,622	2,332,331,207
1867.					17,737,025		198.5	33,435	1.543,452,080	488,344,847	2,248,067,387
1868.	64.00	00.000			801.361	***************************************	221.5	86.18 5	1.878,303,984	37,397,197	2,202,088,727
1869.	66.15	25.000					221.5	88,300	1.874.347.222		2.162.060.522
1870.	59.5	50,000					221.5	88,300	1.765.317.422		2,046,455,722
1871.	45.8	85.000	٠		678,000	*******	274.2	36,450	1,613,897,300		1,934,696,750
1872.	24.60	65.000			678,003						1,814,794,100
1873.	14.0	00,000			678,000						1,710,483,950
											1,738,930,750
											1,722,676,300
											1,710,685,450
1877.	14.00	0.000				140.000.000	703.9	66 650	854.621.850		1,711,888,500
						249,000,000					1.794,735,650
						250.000,000					1,797,643,700
						250,000,000					1,723,993,100
											1,639,567,750
											1,463,810,400
1883.	818.2	04.350	32.	082,600	737.942.200	250,000,000		••••	1	1	11.338,229,150
1884.	238.6	12,150			737,951,700	250,000,000)¦	. 	1		1,226,563,850
1885	208.1	90.500	l		737,960,450	250,000,000)'			I	1,196,150,950
1886	158.0	46.6IK	1		737.967.500	250,000,000)!			1	1,210,637.612
-230			_								

Analysis of the Public Debt of the United States .- Continued.

Year end'g June 30.	Annual inte- rest charge.	Debt on which inte- rest has ceased.	Debt hear- ing no late- rest.	Outstanding principal.	Cash in the Treasury, July 1.	Total debt less cash in Treasury.	Debt per capita.	Interest per capita.
	9	8.	8	8	\$	\$	8	\$
1860.	3,443,687	201,450	***************************************	64,842,288	4,877,886	59,964,402	1 91	0 11
1861.	5,092,630	199,999	***************************************	90,580,874	2,862,213	87,718,660	2 74	0 16
1862	22,048,509	280,195	158,591,390	524,176,412	18,863,660	505.312.752		0 67
1863.		473,048	411,767,456	1,119,772,138	8,421,401	1,111,350.737		1 25
1864.	78,853,487	416,335	455,437,271	1,815,784,370	106,332,093		50 21	2 32
	137,742,617	1,245,771	458,090,180	2,680,647,869	5,832,013		76 98	3 97
AUG 31	101,142,011	1,020,111	200,000,200	2,000,021,000	Ojoosjo20	2,012,020,000	.0 00	0 01
	150,977,697	1.503,020	461,616,311	2.844.649.626	88,218,055	2,756,431,571	78 25	4 29
	146.068,196	935,092	439,969,874	2,773,236,173	137,200,010	2,636,036,163		4 12
	138,892,451	1.840,615	428,218,101	2,678,126,103	169,974,892		69 26	3 84
	128,459,598	1,197,340	408,401,782	2,611,687,851	130,834,438		67 10	3 48
		5.260,181	421,131,510	2,588,452,213	155,680,340	2,432,771,873	64 43	3 32
	125,523,998	3,708,641	430,508,064	2,480,672,427	149,502,471	2,331,169,956		3 08
	118,784,960		416,565,680	2,353,211,332	106,217,264			2 83
	111,949,330	1,948,932		2,253,251,328	103,470,798	2,149,780,530		2 56
	103,988,463	7,926,797	430,530,431			2,105,462,060		2 35
1873.		51,929,710	472,069,332	2,234,482,993				2 33
1874.		3,216,590	509,543,128	2,251,690,468				
1875.		11,425,820	498,182,411	2,232,284,531	142,243,361			2 19
1876.		3,902,420	465,807,198	2,180,395,067	119,469,726			2 10
1877.		16,648,860	476,764,031	2,205,301,392	186,025,961		43 31	2 00
1878.		5,594,560	455,875,682	2,256,205,892	256,823,612	1,999,382,280	41 67	1 97
1879.			410,835,742	2,245,495,072	249,080,167		40 42	1 69
1880.	79,633,981	7,621,455	388,800,815	2,120,415,370	201,083,623		38 26	1 58
1881.	75,018,695	6,723,865	422,721,954	2,069,013,570	249,363,415		35 22	1 45
1882.		16,260,805	438,241,789	1,918,312,994				1 09
1883.			538,111,163	1,884,171,728		1,538,781,825	28 41	86
1884.	47,926,432		584,308,868	1,830,528,924	391,985,928	1,438,542,995	25.89	1 50
1885.	47,014,133		663,712,928	1,863,964,873	488,612,429	1,875,352,444	24 14	83
1886.	49.387,509	9,704,445	536,103,148	1,783,438,698	492,917,173	1,290,521,525	25 00	84

Netz.—The annual interest charge is computed upon the amount of outstanding principal at the close of the fiscal year, and is exclusive of interest charge on Pacific Railway Bonds.

1. Five and six per cent. bonds issued under Acts of July 17 and August 5, 1861, March 3, 1863, July 14, 1870, and January 20, 1871, continued at three and a half per cent.

2. The Temporary Loan, per Act of July 11, 1862, is included in the 4 per cents. from 1862 to 1868 inclusive, with the exception of the amount outstanding for August 31, 1865, this being the date at which the public deb reached its highest point. This loan bore interest from 4 per cent. to 6 per cent. and were redeemable on ten days notice after 30 days, but being constantly changing, it has been considered more equitable to include the whole amount outstanding as bearing 4 per cent. interest on an average for the year.

NUMBER, TONNAGE, AND DISTRIBUTION OF THE SHIPPING OF THE UNITED STATES, JUNE 30, 1885-86.

(From the Annual Report of the Bureau of Navigation, December, 1886.)

States and Terri- tories in which Documented.		iling essels.		team essels.		anal oats.	Ва	rges.	l 1	otal.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
1 Alabama										
2 Alaska	16		2		ı				18	
3 California	706		194	101,757					900	
4 Connecticut	522	45,959	148	36.565	2	251	165	25,896	835	
5 Delaware	160			D 1644				1	186	
6 Dist.of Columb			30	8 580				508		10.188
7 Florida	379		110	11,568	1	• • • • •	1 *	508	489	39,489
8 Georgia	82		51	94 094			• • • • • •	i	133	
9 Illimois				91.076	,				403	
10 Indiana	220	02,440	60	0.700		; · • • • • •	٠٠٠٠ ا		60	8,728
				9,128					68	
11 Iowa			74	9,120					00	9,128
12 Kentucky	400			17,515	; · · · · ·					17,815
13 Louisiana			189	94,313	,	• • • • • •		82	598	69,952
14 Maine				22,242			9	0.000		487,574
15 Maryland	2,098	91,261	178	53,370	,		1 29			146,889
16 Massachusetts.		370,925	. 156	68,941			10		2,068	442,838
17 Michigan	504			110,859			56	16,529		226,391
18 Minnesota	1			6,665		'- <i></i> -	18	1,615	78	8,369
19 Mississippi				4,801				112,872	164	9,334
20 Missouri		<i></i>		54,474	·	!	128	112,872	283	167,347
21 Nebraska			21	4,013					21	4,013
22 NewHam'shire	59		7	388				.	66	10,891
23 New Jersey	924		105	13,688	1	279	48	13,954	1.078	89,412
24 New York		564,764	1,274	457,038 4,738	68	90,118	514	106,193	5,564	1,218,113
25 North Carolina	288	10,167	62	4,738			. 	l	350	14,906
26 Ohio		65,820	252	96.642			6	2.172	424	164,634
27 Oregon	47	10,592	129	42,626			8	5,973 6,698	184	59,192
28 Pennsylvania.	543		461	133,796	44	5.822	32	6,698	1.080	282,416
29 Rhode Island	226		44	21,209				0,000	270	39,786
30 South Carolina			52							12,806
31 Tennessee		0,020	106	20 422	• • • • • •	• • • • • • • • • • • • • • • • • • • •	· · · · · ·	590	106	20,422
32 Texas		4,732	36	8,207	•		· · · · · · · · · · · · · · · · · · ·	500	252	8.619
33 Vermont			8	9 818	19	1 211	*	000	33	4,591
34 Virginia			101	8,316	1~	1,011		• • • • • • • • • • • • • • • • • • • •	1,236	45,787
35 Washington	1,187	4,352	79	0,494	••••		· · · · ·		1,266	49,776
36 West Virginia	01	4,000	112	19 450	• • • • •		· · · · · ·		112	13,479
3/ Wisconsin	245	51,634		81,391	• • • • • •	• • • • • •			395	
3/ Wisconsin	2460	51,004	130	91,391	• • • • •	• • • • • •			999	83,025
m-4-1	10 100	0.070.004	F 900	1 404 017	1 000	07 001	1.00	200 451	20.000	4.005.004
Total	10,502	2,373,884	3,388	1,489,814	1,027	91,001	1,005	289,401	20,900	1,200,901
Q	18 010	2,210,203	E ACT	1 500 004	1 095	00 549	1 014	200 000	20 504	4 404 400
SUMMARY.	10,010	2,210,203	0,401	1,322,964	1,000	90,743	1,014	299,200	23,534	4,181,186
Atlantic and Gulf		4 000 000	0.004	****	254	00 -04				
		1,860,059	2,071	778,443	256	27,521	746			2,809,323
Pacific Coast	856	200,696	404	153,939		****	1 . 8	5,973	1,268	
Northern Lakes	1,822	313,129	1,175	335,859	71	70,150	111	30,810 114,378	3,379	749,949
Western Rivers			1,149	231,676			140	114,378	1,289	346,059
	10 700	20000		4 404 044	- 0.35		1	200 174	120.000	
United States, Tot.	16,532	2,373,884	5,399	1,494.917	1.027	97,681	1,005	23/9,451	23,968	4,265,984
Total, June 30,1896.	16,018	2,210,203	5,467	1,522,984	1,035	98,743	1,014	299,206	28,534	4,131,136
10111, 0 1110 10,10 0.		,			-,000		-,017		-0,00	-,,

Number, Class, and Tonnage of Vessels Built in the United States during the Fiscal Year, 1885.

		- :									
Grand Divisions.		Sailing Vessels.		Steam Vessels.		Canal Boats.		Barges.		Total.	
Atlantic and Gulf Coasts Pacific Coast Northern Lakes Western Rivers.	No. 465 38 30	Tons. 59,331 2,170 3,861		Tons. 44,016 8,867 20,228 11,220	3	Tons. 315 1,968	No. 28 5	Tons. 6,309 768	No. 646 76 117 81	Tons. 109,972 11,088 26,826 11,220	
Grand Total Built in 1886	533 405	65,362 41,287		84,333 44,468	21 23	2,283 2,979	28 47	7.077 6,770	920 715	159,056 95,45 8	

RECEIPTS OF THE UNITED STATES FROM MARCH 4, 1789, TO JUNE 30, 1885.

YEARS,	Customs.	Internal Revenue.	Direct Tax.	Public Lands.	Miscella- neous Receipts,	Total Net Ord nary Rec'ts, Ex- cluding Loans.
789-91	\$4,399,473				\$10,478	\$4,409,95
792	3,443,071	\$208,943		0100101001010	9.919	3,661,93
793	4,255,306	337,706			21,411	4,614,42
794	4,801,065	974 000			21,411 53,278	5,128,48
795	5,588,461	337,755			28.318	5.954.58
796	6.567,988	475,290		\$4,836	1,169,416 399,139 58,193 86,188	8,217,53
797	7,549,650 7,106,062	575,431		83,541	399,139	8,607,82
798	7,106,062	644,358		11,963	58,193	7,820,57 7,475,77 10,777,71 12,846,58
799	6,610,449	779,136			86,188	7,475,77
798 799	6,610,449 9,080,933	809,397	\$734,224 584,348	444	152,712	10,777,71
801	10,750,779	1,048,033	534,343	167,726	345,649	12,846,53
802	12,438,236	621,899	206,566	188,628	1,500,506	14,955,8
903	10,479,418	215,180		165,676	131,945	
804	11,098,565	50,941	50,199	487,527	139,076	11,826,3
805	12,936,487	21,747	21,883	540,194	40,382	13,560,69
805 806	14,667,698	20,101	55,764 34,733 19,159	765,246 466,163	51,122	15,559,9
801	15,845,522	13,051 8,190 4,034	34,788	466,163	38,550 21,823	16,398,0
808	16,363,550 7,257,507 8,583,309	8,190	19,159	647,989 442,252 696,549	21,823	17,060,66
809	7,257,507	4,034	7,517 12,449	442,202	62,163	7,773,4
810	8,383,309	7,431	12,449	1 040 000	62,163 84,477 59,211	9,384,2
811	13,313,223	2,296		1,040,238	39,211	7,773,4' 9,384,2 14,422,6 9,801,1:
812	8,958,778	4,903		710,428	126,165	9,801,1
813	13,224,623	4,755 1,662,985	3,806	885,655	271,571	14,340,4
814	5,998,772		2,219,497	1,135,971	164,400	11,181,6
815 816	7,282,942	4,678,059	2,162,678 4,253,635	1,287,959	285,283	15,696,9
810	36,306,875 26,283,348 17,176,385 20,283,609	5,124,708	1,004,100	1,717,985 1,991,226 2,606,565	273,782	47,676,9
817	17 176 995	2,678,101 955,270 229,594 106,261 69,028	1,824,187 264,333 83,651	0 000 505	109,761 57,618 57,098 61,339 152,589 452,957	32,896,6
818	90,989,600	900,210	209,000	2,000,000	57,618	21,060,1
819	15 005 619	100 901	31,587	3,274,423 1,635,872	61,008	23,928,3
820	15,005,612	60,000	29,349	1,212,966	110 500	16,840,6
821	13,004,447	69,048	20,962		152,589	14,468,3
822	17,589,762 19,088,433	67,666 34,242	10,300	016 599	141,130	19,935,9
823 824	17,878,326	34,663	6 909	984,418		
00%	20,098,713	25,771	6,202 2,331	1,216,091	127,604 130,452	19,031,2
825	20,098,718	91 500		1,393,785	94,589	21,473,3
826	23,341,332 19,712,283	21,590	9,697	1,000,100	1 015 500	24,857,9
827	99 905 594	17,459	2,627 2,219 11,335	1,495,845 1,018,309 1,517,175 2,329,356	1,815,728	22,546,3
829	99 681 966	14.509	11 335	1 517 175	65,127 112,649	24,308,6
830	21 022 201	19 161	16,981	2 220 256	72 998	24,837,6
831	23,205,524 22,681,966 21,922,391 24,224,442	19,886 17,452 14,503 12,161 6,934	10,506	3,210,815	73,228 584,124	24,004,1
832	28,465,237	11,631	6,791		270,411	91 977 4
833	29,032,509	2.759	394	3,967,683	470,097	24,554,6 24,354,1 28,036,8 31,377,4 33,473,4
1834	16,214,957	2,759 4,196	20	4,857,601	480,812	21,557,5
1835	19,391,311	10,459	4,263	14 252 601	759,972	
886	23 400 940	370	729	24,877,180 6,776,237 3,730,946 7,361,576 3,411,819	2,245,902	50,534,1
1837	11,169,290 16,158,800 28,137,925 13,499,502	5,494	1.688	6,776,237	7,001,445	94 954 1
838	16,158,800	2,467 2,553 1,682		3,730,946	6,410.349	26,302.5
1839	23,137,925	2,553	755	7,361,576	979.940	31 482 7
1840	13,499,502	1,682	100	3,411,819	2,567,112	19,480.1
841	14,487,217 18,187,909	3,261		1,360,624	2,567,112 1,004,055	16,860.1
842	18,187,909	495		1.335,797	451,996	19,976,1
843	7,046,844	108		898,158	285,896	8,231,0
1844	26,183,571	1,777		2,059,940	1,075,420	29,320,7
845		3,517			361,454	29,970.1
1846	26,712,668	2,897		2,694,452	289,950	29,699,9
847	23,747,865	375		2,498,355	220,808	26,467.4
1848	31,757,071	375		3,328,643	612,611	35,698,6
849	28,346,739			1,688,960	685,379 2,064,308	30,721,0
850	39,668,687			1,859,894	2,064,308	43,592,8
1851	49,017,568		***********	2,352,305	1,185,166	30,721,0 43,592,8 52,555.0
852	47,339,327			2,043,240	464,249	49,846,8
1853,	58,931,866	***********		1,667,085	988,081	61,587,0
1854	64,224,190	**********		8,470,798	1,105,353	73,800,8
1855	58,025,794			11,497,049	827,731	65,350,5
856	64,022,863	***********		8,917,645	1.116.191	74 (156)
807	63,875,905	**********		3,829,487	1,259,921	68,965,8
1858	41,789,621			3,513,716	1,259,921 1,352,029 1,454,596	46,655,8
1859	49,565,824		1,795,332	1,756,687	1,454,596	52,777,1
1860	53,187,512		************	3,829,487 3,513,716 1,756,687 1,778,558 870,659	1,088,530	56.054.6
1861	39,582,126		***********	870,659 152,204	1,023,515 915,328	41,440,2

This exhibit of the total revenues of the government (from which the column of cents is omitted for greater condensation) omits one item of receipts, under the head of "Dividends," which represents the revenue derived from the Bank of the United States, between the years 1792 and 1802, and from 1817 to 1836 inclusive. The aggregate of these dividend receipts was \$9,720,136. The items of "Interest" and "Premiums" on government loans and sales of gold coin are also omitted, as constituting no part of net ordinary receipts.

Receipts of the United States from March 4, 1789, to June 30, 1886.— Continued.

YEARS.	Customs.	Internal Revenue.	Direct Tax.	Public Lands,	Miscella- neous Rece pts.	Tetal Net Ordi- nary Rec'ts, Ex- cluding Loans.
863	\$69,059,642	\$37,640,788	\$1,485,104	\$167,617	\$3,741,794	\$112,094,946
864	102,316,153	109,741,134	475,649	588,333	30,291,702	243,412,971
865	84,928,261	209,464,215	1,200,573	996,553	25,441,556	322,031,158
866	179,046,652	309,226,813	1,974,754		29,036,314	519,949,564
867	176,417,811	266,027,587	4,200,234	1,163,576	15,037,522	462,846,680
869	164,464,600	191,087,589	1,788,146		17,745,404	
369	180,048,427	158,356,461	765,686	4,020,344	13,997,389	357,188,256
303	194,538,874	184,899,756			12,942,118	395,959,834
870,,	206,270,408	143,098,154	580,355	2,388,647	22,093,541	374,431,105
871	216,370,287	190,000,109	500,000	2,575,714	15,106,051	364,394,230
		113,729,314	315,255		17,161,270	
873	188,089,523		010,400	1,852,429	32,575,043	
874	163,103,834	102,409,785		1,413,640	15,431,915	
S15	157,167,722	110,007,494	93,799	1,129,467	24,070,602	290,066,585
876	148,071,985	116,700,732		976,254	30,437,487	
377	130,956,493		***************************************	1,079,743	15,611,728	257,446,776
878	130,170,680	110,581,625		1,019,145		272,822,137
879	137,250,048	113,561,611	31	924,781	20,585,697	333,526,501
880	186,522,065			1,016,507	21,978,525	
×31	198,159,676	135,264,386			25,154,851	360,782,293
982	220,410,730	146,497,593			31,703,642	400,525,250
883	214,706,497	144,720,369		7,955,864	30,796,695	
84	195,067,490	121,586,073		9,810,705	21,984,882	
885	181,471,939	112,498,726	+ * * * * * * * * * * * * * * * * * * *	5,705,986	24,014,055	
1886	192,905,023	116,805,986	108,240	5,630,999	20,989,528	836,439,727
Total	\$5,641,684,783	\$3,449,466,066	\$28,097,540	241,622,878	568,078,018	\$9,928,944,272

EXPENDITURES OF THE UNITED STATES FROM MARCH 4, 1789, TO JUNE 30, 1886.

YEARS.	Civil and Miscella- neous.	War.	Navy.	Indians.	Pensions.	Interest.	Total Net Ordi- nary Exp., In- cluding Interest.
789-91	\$1,083,972	\$632,804		\$27,000	\$175,814	\$1,177,863	\$3,097,452
792	4,672,661	1,100,702		13,649	109,243	2,373,611	8,269,870
798	511,451	1,130,249	*********	27,283	80,088	2,097,859	3,846,930
794	750,351	2,639,098	\$61,409	18,043	81,399	2,752,523	6,297,822
795	1,378,921	2,480,910	410,562	24,476	68,673	2,947,059	7,309,601
796	801,843	1,260,264	274,784	113,564	100,844	3,239,348	5,790,651
797	1,259,423	1,039,402	382,632	62,397	92,257	3,172,517	6,008,627
798	1,139,525	2,009,522	1,381,348	16,470	104,845	2,955,876	
799	1,039,392	2,466,947	2,858,082	20,302	95,444	2,815,651	
800	1,337,613	2,560,879	3,448,716	31	64,131	3,402,601	10,813,971
1801	1,114,768	1,672,944	2,111,424	9,000	73,531	4.411,830	9,393,500
802	1,462,929	1,179,148	915,562	91,000	85,440	4,239,179	
1908	1,842,636	822,056	1,215,231	60,000	62,902	3,949,462	
1804	2,191,009	875,424	1,189,833	116,500	80,093	4,185,049	8,637,907
806	3,768,599	712,781	1,597,500	196,500	81,855	2,657,114	9,014,349
306	2,890,137	1,224,855	1,649,641	234,200	81,876	3,368,968	9,449,178
917	1,697,897	1,288,686	1,722,064	205,425	70,500	3,369,578	8,354,151
9.18	1,423,286	2,900,834	1,884,068	219,575	82,576	2,557,074	9,061,413
909	1,215,604	3,345,772	2,427,759	337,504	87,834	2,866,075	10.280,747
810	1,101,145	2,294,324	1,654,244	177,625	83,744	3,163,671	8,474,750
Silvery	1,367,291	2,032,828	1,965,566	151,875		2,585,435	8,178,040
1812	1,683,088	11,817,798	8,959,865	277,845		2,451,273	20,280,771
1813	1,729,436	19,652,013	6,446,600	167,358	86,090	3,599,455	31,681,852
814	2,208,030	20,350,807	7,311,291	167,395		4,593,239	34,720,925
813	2,898,870	14,794,294	8,660,000	530,750		5,990,090	32,943,661
1816	2,989,741	16,012.097	3,908,278	274,512	198,804	7,822,923	31,196,356
1817	3,518,937	8,004,237	3,314,598	319,464	297,374	4,536,283	
1818	3,835,839	5,622,715	2,958,695	505,704	890,720	6,209.954	20,018,628
1319	3,067,211	6,506,300	3,847,640	463,181	2,415,940	5,211,731	21,512,004
1820	2,592,022	2,630,392	4,387,990	315,750	3,208,376	5,151,004	18,285.535
1821	2,223,121	4,461,202	3,319,243	477,005	242,817	5,126,074	15,849,553

This table of the total expenditures of the government omits the ftem of amounts expended under the head of "Premiums" on loans, as well as expenditures on account of the principal of the public debt, these not constituting a part of net ordinary expenditure. The aggregate amount of expenditure on account of premiums has been \$69,429,364.

Expenditures of the United States from March 4, 1789, to June 30, 1886.—Continued.

1823 2,22 1824 7,15 1825 2,7 1825 2,7 1825 2,7 1827 2,7 1827 2,7 1828 3,6 1829 3,8 1831 3,6 1829 3,8 1831 3,6 1833 4,7 1833 4,7 1833 5,7 1833 5,7 1833 5,7 1833 5,7 1833 5,7 1833 5,7 1833 5,7 1833 5,7 1834 4,0 1835 4,2 1837 9,8 1837 9,8 1837 9,8 1837 9,8 1837 9,8 1837 9,8 1837 1,9 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1839 5,7 1840 6,9 1844 6,9 1844 6,9 1844 6,9 1844 6,9 1844 6,9 1844 6,9 1844 6,9 1845 5,9 1846 6,7 1847 6,8 1849 12,8 1849 13,8 1849 14,8 1859 17,6 1856 17,6 1856 17,6 1856 17,6 1856 17,6 1856 17,6 1856 17,6 1856 17,6 1857 1856 17,6 1857 1856 17,6 1857 1857 1857 1858 1858 1859 1859 1859 1859 1859 1859	67,996 22,094				Pensions.	Interest.	nary Exp., In- cluding Interes
1823	22,094	\$3,111,981	\$2,224,459	\$575,007	\$1,948,199	\$5,172,789	\$15,000,43
1824		8,096,924	9.50%,766	380,782	1,790,589	4,922,475	14,706,63
1925	55,309	3,340,940	2,904,582	429,988	1,499,327	4,943,558	20,278,70
\$28. \$,60 \$29. \$1,00 \$	48,545	3,659,914	3,049,084	724,106	1,308,811	4,366,757	15,857,21
\$28. \$,60 \$29. \$1,00 \$	00,178	8,943,194	4,218,902	748,448	1,556,594	3,975,543	17,037,85
\$31	18,447	3,948,978	4,263,877	750,625	976,139	3,486,071	16.139,16
SSI	20,000	4,145,545	3,918,786 3,308,745	705,084	850,574	3,098,801	16,394,84
SSI	27 416	4,724,291 4,767,129	3,239,429	576,345 622,263 930,738 1,352,420 1,802,981	949,594 1,363,297	2,542,843 1,912,575	15,184,05
\$\frac{832}{5}\$ \$\frac{4}{5}\$ \$\frac{7}{5}\$ \$\frac{1}{5}\$	64 646	4,841,836	3,856,183	930 788	1,170,665	1,373,749	15,142,10 15,287,81
SS5	77,141	5,446,035	3,956,370	1,352,420	1,184,422	772,561	17,288,95
SS5	16,246	6,704,019	3,901,357	1,802,981	4,589,152	803,797	23,017,55
SS5	04,729	5,696,189	3,956,260	1,000,908	3,364,285	202,153	18,427,57
1857 9,88	29,699	5,759,157	3,864,939	1,706,445	1,954,711	57,863	17,572,81
SSS	93,280	11,747,345	5,807,718	5,037,028 4,348,036	2,882,798	******* ***	30,868,16
SS9 5,72	93,570	13,682,731 12,897,224	6,646,915	4,348,036	2,672,162 2,156,057	*** *********	37,243,21
S40	95,001	12,891,224	6,131,581 6,182,294	5,504,191 2,528,917 2,331,795	2,156,057	14,996	33,864.71
S41	95,390	8,916,996 7,095,267	6,113,897	2 431 705	3,142,751	399,834 174,598	26,896,78 24,314,51
S42 6, 17	90.881	8,801,610	6,001,077	2,514,837	2,603,562 2,388,435	284,978	26,481,81
1843	75,625	6,610,438	8,397,243	1,199,100	1,378,931	773,550	25,134,88
344 5,64 845 5,91 846 6,77 847 6,88 948 5,65 848 5,65 849 12,88 850 16,04 8851 17,66 8852 17,54 8853 17,44 8854 26,67 8855 34,00 8856 34,00 8857 26,40 8858 23,79 8901 23,79 8962 21,88 8963 23,19 8964 25,19 8965 42,86 897 51,11 898 56,42 887 51,10 887 51,10 888 51,00 871 60,88 872 60 873 73,59 874 84 875 71,07 876 73,99 8574 </td <td>02,713</td> <td>2,908,672</td> <td>3,727,712</td> <td>578,371</td> <td>839,041</td> <td>523,584</td> <td>11,780,09</td>	02,713	2,908,672	3,727,712	578,371	839,041	523,584	11,780,09
1845 5,9 1846 6,7 1847 6,8 8 6,7 1847 6,8 8 12,8 8 12,8 1849 12,8 8 12,8 1850 16,04 1851 17,8 8 17,50 1853 17,46 8 1852 11,50 1853 17,6 1855 24,6 6 1855 24,6 7 1855 24,6 7 1855 24,6 7 1856 23,2 1856 23,2 7 1857 28,5 6 1858 23,2 7 1859 23,2 7 1859 23,2 7 1859 23,2 7 1859 23,2 7 1859 23,2 7 1859 23,2 7 1859 25,3 7 1859 56,4 1857 51,1 1857 73,5 1877 58,2 1878 5774 58,7 1879 65,7 1889 65,7	45, 184	5,218,184	3,727,712 6,498,199	578,371 1,256,532	2,032,009	1,833,452	22,483.56
1847 6,88 1849 12,88 5,65 1849 12,88 5,65 1849 12,88 12,88 1850 11,60 1851 17,88 1852 17,50 1853 17,46 1855 24,00 1855 24,00 1855 24,00 1856 31,73 1857 28,56 1858 23,73 1851 23,22 1851 23,22 1851 23,22 1851 23,22 1851 23,22 1855 42,85 1855 42,85 1855 42,85 1855 42,85 1856 44,61 1867 51,11 1877 51,12 1878 73,22 1879 55,47 1875 71,07 1879 5774 1875 777 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1880 56,47 1979 65,77 1880 56,47 1979 65,77 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 197	11,761	5,746,291	6,297,178	1,589,351	2,400.788	1,040,458	22,935,82
1847 6,88 1849 12,88 5,65 1849 12,88 5,65 1849 12,88 12,88 1850 11,60 1851 17,88 1852 17,50 1853 17,46 1855 24,00 1855 24,00 1855 24,00 1856 31,73 1857 28,56 1858 23,73 1851 23,22 1851 23,22 1851 23,22 1851 23,22 1851 23,22 1855 42,85 1855 42,85 1855 42,85 1855 42,85 1856 44,61 1867 51,11 1877 51,12 1878 73,22 1879 55,47 1875 71,07 1879 5774 1875 777 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1879 65,77 1880 56,47 1979 65,77 1880 56,47 1979 65,77 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 1970 197	11,284	10,418,371	6,455,014	1.027.694	1,811,098	842,723	27,261,18
1549 12.88 1550 16.04 1551 17.89 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 1585 17.85 158	85,608	35,840,030	7,900,636	1,430,411	1,744,884	1,119,215	54,920,78
16,04	50,851	27,688,334 14,558,473	9,408,476	1,252,297	1,227,497	2,390,766	47,618,2
851 17,88 852 17,50 853 17,66 853 17,66 854 26,67 855 24,08 856 81,73 857 28,55 857 28,55 859 23,73 861 23,23 860 23,73 861 23,23 864 23,19 864 23,19 864 24,85 865 42,86 867 51,11 860,88 873 73,23 871 60,48 873 73,23 874 85,14 875 71,07 875 877 878,27	85,834	14,558,473	9,786.706	1,374,162	1,328,868	3,565,536	43,499,07
832 117,96 833 117,46 854 26,67 855 24,08 856 81,73 855 24,08 857 28,56 858 26,50 859 27,73 869 27,73 869 27,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 23,73 869 36,73 871 60,48 873 73,32 871 60,48 873 73,32 871 60,48 875 71,07 875 77,58 875 77,58 875 77,58 8774 88,14 875 77,58 8775 877,58 8777 58,72 8778 878 8777 58,72 8778 878 8777 58,72 8778 878 8779 965,777 8799 65,777	90,700	9,687,025	7,904,725 8,880,581	1,663,592 2,829,802	1,866,886 2,293,877	3,782,393 5,696,761	40,948,38
\$33	04.171	12,161,965 8,521,506	8,918,842	3,043,576	2,401,859	4,000,298	47,751,47 44,390,23
\$354 26,675 24,08 25,675 24,08 25,675 24,08 25,74 25,75 25,7	63.068	9,910,498	11,067,790	3,880,494	1,756,306	3,665,833	47,743,96
1856 \$1,79	72,145	11,722,283	10,790,096	1,550,340	1,232,665	3,070,927	55,008,40
1856 \$1,79	90.425	14,648,074	13,327,095	2,772,991	1,477,612	2,314,465	58,630,66
1857. 28,56 1859. 23,79 1861. 23,22 1861. 23,23 1861. 23,23 1861. 23,23 1861. 23,23 1863. 23,19 1864. 23,19 1865. 42,88 1865. 44,61 1867. 51,11 1868. 53,00 1869. 56,47 1875. 73,59 1877. 73,59 1877. 73,59 1877. 58,17 1879. 65,77 1889. 65,74	94,039	16,963,161	14,074,835	2,644,264	1,296,230	1,953,822	68,726,33
839 23,79 861 23,22 862 27,97 864 23,12 864 23,19 864 27,57 865 42,88 866 40,61 867 51,11 868 53,00 869 56,47 873 73,32 871 60,48 873 73,52 871 73,59 875 71,07 875 877,58 871 58,14	65,499	19,159,151	12,651,695	4.354.419	1,310,381	1,593,265	67,634,40
1890 27,97 1896 23,32 1896 21,18 1896 21,18 1896 21,18 1896 42,98 1896 42,98 1896 40,61 1897 51,11 1898 56,47 1870 53,33 171 60,48 1873 73,32 1873 73,52 1875 71,07 1875 77,07 1879 65,77 1899 65,47 1890 56,47 1890 56,47	00,016	25,679,122	14,053,265	4,978,266	1,219,768	1,652,056	73,982,4
961 23,22 963 21,18 964 27,57 1865 42,88 966 40,61 8967 51,11 8968 55,00 8969 56,47 160,48 873 73,52 871 60,48 873 73,52 874 85,14 875 71,07 58,99 577 58,99 577 58,99 577 58,99 577 58,99 578 578,578		23,154,720	14,690,928	3,490,535	1,222,223	2,637,650	68,993,60
892 21.18 33 19 34 35 36 36 37 37 38 38 38 38 37 37	77,978	16,472,203	11,514,650	2,991,122	1,100,802	3,144,121	63,200,83
333 23,19 344 27,57 385 42,88 366 40,61 387 51,11 388 53,00 389 56,47 387 60,48 373 73,22 374 85,14 375 71,07 58,99 577 58,99 577 58,99 577 58,99 578 578,57	21,288	23,001,531	12,387,157	2,865,481 2,327,948	1,034,600	4,034,157	66,650,2
1864 27,57 1865 42,86 1866 40,61 1867 51,11 1868 53,00 51,11 60,48 53,00 56,47 570 53,23 571 60,48 573 73,52 574 85,14 575 71,07 58,72 58,73 577 58,93 578 53,17 579 65,74 579 65,74 589 65,47	00,000	389,173,562 603,314,412	42,640,353 63,261,235	8,152,033	852,170 1,078,513	13,190,345 24,729,701	469,570,2 718,734,2
1865 42,88 1866 40,61 1867 51,11 1868 53,00 1869 54,7 1870 53,33 1871 60,48 1872 60,98 1873 73,32 1874 85,14 1875 71,07 1876 73,59 1877 58,92 1878 53,17 1879 65,74	79 917	690,891,049	85,704,964	2,629,976	4,985,474	53,685,422	864,969,0
896 40,61 897 51,11 898 53,00 899 56,47 870 53,23 871 60,48 872 60,18 872 73,23 874 85,14 875 71,07 876 73,59 877 58,92 877 58,93 877 58,95 877 58,95 878 53,17		1,030,690,400	122,617,434	5,059,361	16,847,621	77,395,090	1,295,099,2
987. 51,11 888. 53,00 869. 56,47 870. 53,33 871. 60,48 872. 60,98 873. 73,82 874. 85,14 875. 71,07 876. 73,69 877. 58,92 878. 53,17 879. 65,74 880. 54,71		283,154,676	43,285,662	3,295,729	15,605,550	133,067,625	519,022,3
1868	10,224	95,224,416	31,034,011	4,642,582	20.936,552	143,781,592	346,729,8
1870	09,868	123,246,649	25,775,503	4,100,682	23,782,387	140,424,046	370,339,1
871. 60,48 872. 60,98 873. 73,32 874. 85,14 875. 71,07 876. 73,57 877. 58,92 877. 58,92 878. 53,17 879. 65,74 889. 54,71	74,061	78,501,991	20,000,758	7,042,923	28,476,622	130,694,248	321,190,5
872 60,98 873 73,33 874 85,14 875 71,07 876 73,59 877 58,92 878 53,17 879 65,74 880 54,71	37,462	57,655,675	21,780,230	9,407,938	28,340,202	129,235,498	293,657,0
873 73,32 874 85,14 875 71,07 876 73,59 877 58,92 878 53,17 879 65,74 880 54,71	81,916	35,799,992	19,431,027	7,426,997	34,443,895	125,576,566	283,160,3
874. 85,14 875. 71,07 876. 73,59 877. 58,92 878. 53,17 879. 65,74 880. 54,71		35,372,157	21,249,810	7,061,729	28,583,408	717,357,840	270,559,6
875. 71,07 876. 73,59 877. 58,92 878. 53,17 879. 65,74 880. 54,71		46,323,138 42,313,927	28,526,257 30,932,587	7,951,705 6,692,462	29,359,427	104,750,688	285,239,3 301,238,8
876 73,59 877 58,92 878 53,17 879 65,74 880 54,71	70.709	41,120,646	21,497,626	6,384,657	29,088,415 29,456,216	107,119,815 103,093,545	274,623,8
877 58,92 878 53,17 879 65,74 880 54,71		28 070 889	18,963,310	5,966,558	28,257,396	100,243,271	265,101,0
878 53,17 879 65,74 880 54,71		38,070,889 37,082,786	14,959,935	5,277,007	27,963,752	97,124,512	241,334,4
879 65,74 880 54,71	77,704	32,154,148	17,365,301	4,629,280	27,137,019	102,500,875	236,964,3
880 54.71	41,555	40,425,661	15,125,127	5,206,109	35,121,482	105,327,949	266,947,8
64.41	18,530	38,116,916	13,536,985	5,945,457	56,777.174	95,757,575	264,847,6
09,91	16,325	40,466,461	15,686,672	6,514,161	50,059,280	82,508,741	259,651 6
882 57,21	19,751	43,570,494	15,032,046	9,736,747	61,845,194	71,077,207	257,981,4
883 68,67	78,022	48,911,383	15,283,437	7,362,590	66,012,574	59,160,131	265,408,1
884 70,92	20,434	39,429,608	17,292,601	6,475,999	55,429,228	54,578,378	244,126,2
	94,258 66,930	42,670,578	16,021,080	6,552,495	56,102,267	51,386,256	260,226,9
000, 19,16	00,000	84,324,153	13,907,888	6,099,158	63,404,864	50,580,146	242,483,1

WHEAT AND CORN CROPS OF THE UNITED STATES IN 1886.

[From the Report of the Commissioner of Agriculture.]

STATES AND		CORN.			WHEAT.	
TERRITORIES.	Acres.	Bushels.	Values.	Acres.	Bushels.	Values.
Alabama	2,393,036	28,893,000	\$17,835,800	222,704	1,529,000	\$1,636,08
Arizona	3,020	67,000	53,600	22,010	297,000	276,21
Arkansas	2,069,176	42,140,000	20,648,600	231,857	1,815,000	1,542,75
California	156,752	4,262,000	2,642,440	3,104,640	36,165,000	26,400,45
olorado	29,778	938,000		122,152	2,419,000	1,693,30
onnecticut	58,140	1,992,000		2,193	36,000	85,28
akota	662,625	15,805,000		2,675,350	30,704,000	15,966,0
elaware	216,595	3,590,000		94,790	1,177,000	988,68
orida	441,074	4,597,000			****	
eorgia	2,886,277	31,197,000		885,954	1,690,000	1,774,50
laho	1,950	42,000		65,489	1,039,000	748,08
linois	8,559,036	209,818,000		2,015,400	27,562,000	
ndiana	3,720,681	118,795,000		2,721,526	40,255,000	28,178,50
wa	7,927,019	198,847,000	59,654,100	2,657,105	32,455,000	19,473,0
ansas	5,812,615	126,712,000		1,272,300	14,556,000	8,442,4
entucky	3,516,150	88,758,000		1,111,728	12,405,000	8,931,6
ouisiana	935,725	14,640,000				
aine	31,534	989,000		41,537	600,000	720,0
aryland	719,073	15,039,000		586,287	7,194,000	5,899,0
assachusetts	58,821	1,922,000		1,080	17,000	17,0
ichigan	948,069	27,635,000		1,662,721	26,572,000	19,397,5
iunesota	668,380	19,905,000		3,067,851	42,856,000	26,142,1
ississippi	1,946,666	25,507,000		43,062	178,000	190,8
issouri	6,484,600	143,709,000		1,662,721	21,986,000	18,851,1
ontana	890	22,000		88,896	1,509,000	1,131,7
ebraska	3,879,123	106,129,000		1,579,727	17,449,000	8,201,0
evada	855	22,000		5,570	72,000	54,0
ew Hampshire	38,578	1,364,000		11,154	169,000	199,4
ew Jersey	846,866	9,418,000		144,528	2,260,000	1,943,6
ew Mexico	48,625	973,000		80,566	921,000	644,7
ew York	716,572	22,426,000		680,493	11,093,000	9,318,1
orth Carolina	2,596,029	27,215,000		696,546	8,209,000	3,209,0
hio	2,987,289	96,204,000		2,688,468	40,862,000	29,867,8
regon	6,673	178,000		884,640	11,133,000	7,570,4
nnsylvania	1,438,285	40,545,000		1,435,506	18,255,000	15,151,6
hode Island	12,946	408,000		100 000	000 000	
outh Carolina	1,457,594	13,318,000		187,026	936,000	1,010,8
ennessee	3,583,894	73,314,000		1,199,400	8,024,000	
exas	4,417,678	69,213,000		529,104	5.383,000	4,844,7
tah	13,330	267,000		101,704	1,541,000	955,4
ermont	62,718	2,058.000		21,567	410,000	
irginia	2,110,908	82,793,000		683,697	5,581,000	4,520,6
Vashington	3,375	88,000		445,490	7,560,000 3,061,000	
est Virginia	665,409	15,194,000		287,788	14,725,000	
Visconsin	1,109,779	28,493,000	10,542,410	1,281,018		
Vyoming	• • • • • • • • •		2192121313131	3,339	63,000	44,1
Total	75,694,208	1,665,441,000	610,311,000	36,806,184	457,218,000	314,226,0

YIELD OF THE FIVE LEADING GRAIN CROPS OF THE UNITED STATES FOR SIX YEARS.

[Estimates of the Department of Agriculture.]

	1881.	1882.	1883.	1884.	1885.	1886.
Corn	380,280,000 416,481,000 41,161,330	502,798,600 470,000,000 45,000,000	571,302,400 50,136,097	512,763,500 583,628,000 61,206,292	357,112,000 629,409,000	457,218,000 624,134,000
Totals	20,704,950 2,053,543,280			<u>-</u>		

QUANTITIES, ACRES, AND VALUE OF LEADING CROPS IN THE UNITED STATES IN 1883-1886.

Condensed from the Reports of the Commissioners of Agriculture, as estimated to December, 1886.

Products.	Quantity Produced.	Number of Acres.	Value.	Average Yield per Acre.	Average Price.	Average Value per Acre
			Dollars.			
Corn, 1883bushs	1,551,066,895	68,301,889	658,051,485		\$0 42.4	\$9 63
Corn, 1884 "	1,795,528,432	69,683,780	640,735,859		35.7	9 19
Corn, 1885 "	1,936,176,000	73,130,150	635,674.630		32.8	8 70
Corn, 1886 "	1,665,441,000	75,630,150	610,000,000		36.6	8 05
Iay, 1883tons		35,515,948	383,834,451	1.32	8 19	10 81
Hay, 1884	48,470,460	38,571,593	396,139,309	1.26	8 17	10 27
Hay, 1885 "	47,000,000		405,140,000	1.25	8 62	
Hay, 1886 "	45,000,000	38,000,000	331,200,000		7 36	
Wheat, 1883 bushs	421,086,160	36,455,593	383,649,272	11.6	91	10 52
Wheat, 1881. "	512,765,000	39,475,885	330,861,260	13.0	64.5	8 38
Vheat, 1885. "	357.112.000	34,189,246	275,320,300	7.55	77.1	8 09
Wheat, 1886. "	457,218,000	36,806,184	314,000,000	12.4	68.7	8 51
Cotton, 1883 bales	5,700,600	16,777,993	250,594,750	.34	14 92	43 90
Cotton, 1884	5,646,441	17,439,612	253,993,385	. 33	9 20	13 56
Cotton, 1885. "	6,700,000	18,000,000			8 50	
Cotton, 1886 "	6,450,000				8 10	
Oats, 1883 _ , bushs	571,302,400	20,324,962	187,040,264	28.1	83	9 27
Oats, 1884 "	583,628,000	21,300,917	161,528,470		28	7.58
Oats, 1885 "	629,409,000	22,783,630	179,631,860		28.5	7 82
Oats, 1886 "	624,134,000	23,000,000	186,000,000		29.8	7 87
Potatoes, 1883 . bu	208,164,425	2,289,275	87,849,991		42	38 37
Potatoes, 1884	190,642,000	2,220,980	75,524,290		39.6	34 00
Potatoes, 1885 "	100,014,000	2,20,000	, of or the or	54.5	45	
Potatoes, 1886 "	163 300,000	*********	73,350,000	- 8 2 1 1 1 1 4 4 4	45	********
Tobacco, 1883 . lbs		638,739	40,455,362		09	63 34
Tobacco, 1886"	485,000,000	500,100	30,400,000	10110	Oil.	50 04
Barley, 1883 bushs		2,379,009	29,420,423	21.1	58	12 38
Rye, 1883 "	28,058,583	2,314,754			58	7 02

WHEAT CROPS OF THE PRINCIPAL GRAIN-GROWING NATIONS.

Estimates by the Department of Agriculture.

COUNTRIES. Period.	Average Annual Yield.	Countries.	Period.	Average Annual Yield.	COUNTRIES.	Period.	Average Annual Yield.
Un'd States. 1886. France 1872-83 India 1884 Russia 1884 Italy 1872-82 Germany 1878-83 Austria-H'y. 1874-82	340,323,377 252,000,000 220,000,000 146,173,634 117,780,505 117,140,308	Spain	1884 1882 1883 1884 1883	45,014,174 42,373,349 40,000,000 28,000,000	Greece Sweden Servia Norway Denmark Switzerland.	1877 1884 1874-83 1883 1884 1875-82 1884	Bushels. 8,722,517 5,000,000 4,483,333 4,000,000 2,750,000 2,428,415 2,000,000

Highest and Lowest Prices of Petroleum Certificates at the New York Petroleum Exchange in each Month, 1878-1886

(Per Barrel of 42 Gallons.)

	187	28.	187	29.	188	50.	188	51.	188	32.	188	88.	188	34.	18	85.	18	86.
	Hìgh	Low.	High	Low.	Hìgh	Low.	High	Low.	Hìgh	Low.	High	Low.	High	Low.	High	Low.	High	Low
ar pril ay ine. ily et et ec	1,87 1,71 1,53 1,44 1,26 1,06	1.44 1.27 1.23 1.00 84 93 78 80 89	1.01	\$0.95 96 81 74 63 68 64 65 78 89	1.11 95 87 1.00 1.24 1.17 97 1.09 1.01 96	\$1.05 92 85 71 72 90 89 85 87 91 87	\$0.99 93 89 94 86 84 81 87 1.01 96 86 87	\$0.91 86 77 79 79 76 73 74 84 87 77	\$0.87 89 85 81 76 65 63 62 96 99 1.36 1.17	\$0.79 81 78 75 55 51 49 54 53 88 86 75	\$1.06 1.06 1.10 98 1.20 1.24 1.17 1.13 1.17 1.16 1.20 1.17		\$1.15 1.11 1.05 1.00 1.03 79 75 93 92 82 80 80	\$1.07 98 93 90 70 51 58 73 71 59 66 68	85	69 76 77 77 78 90 98 99 1.00 88	84 80 78 75 71 68 66 66	\$0.81 71 71 65 64 66 61 66 68
ur	61.87	78	\$1,28	63	\$1.94	71	81.01	72	\$1.36	49	\$1.24	83	\$1.15	51	\$1.19	80.68	99	60
7	1.17		0.86		0.95		0.85		0.79		1.14		0.93		0.90		0.76	

MONTHLY RANGE OF CASH PRICES OF No. 2 SPRING WHEAT IN CHICAGO.

	1886	1885	1884	1883	1882	1881	1880	1879	1878	1877	1876	1875
Jan	{ 761/2 85	76 8116	881/6 951/4	9356 10334	125¼ 186	95% 160	11416	8156 8736	101 109	1233/4 131	95 1021⁄4	88 90¼
Feb	1 7836 1 8134	7414 7914	903⁄4 96	104 11114	12014 13214	96½ 993¼	118¼ 125⅙	851/4 935/8	10184 11114	12176 13216	9714 106	831/4 883/8
March	{ 75% { 81%	7336 7956	82 9356	105 10914	1241 <u>6</u> 136	9814 10414	112 1257/6	881/g 96	104 11216	1203/4 1281/2	963⁄4 105	851/6 961/8
April	{ 72 801/6	7716 9194	76 941∕6	102 11156	138 140	100% 104¼	10616 114	831.6 911.4	10516	126 176	9516 10514	93 105%
May	7216 7914	85% 90%	85 943 ₄	108 1133/8	123 140	101 11256	11216 119	9034 10134	98 113	143 17616	95% 107%	89 10616
June	1707/6 78	841/g 90	837/8 895/8	9834 11814	125 135	106 3 4	8684 10184	108 107	8784 10154	141 144	10214 108	9014 10214
July	}73 82	851/4 901/4	797/6 841/2	981/6 1023/4	125 186	10814 121	881/4 96	881/g 110	8834 1081	121 1481⁄4	83 1051⁄4	9934 12814
August	7376 7914	78 89	761/4 83	9934 10336	99	119 140	861/g 92	83 3 /4 88	89 107	1011/2 123		11484 18014
Sept	72 7676	761/4 863/4	781/4 793/4	93 991⁄4	97 108	12114 14014		85 105%	851/4 893/4	109 118	9214 11058	10516 119
Oct	69% 75	8416 9114	7284 7912	90 96¼	924 9634		9284 10176	1045/8 120	77 87%	106%	105¼ 116	1078/
Nov	17276 7656	8334 9094	7116 74%	931/6 983/4	911 ₄ 941 ₆	12816		11184 12184	80 845/8	10514 11134	10714 11334	1041/6
Dec	7516 7916	831/6 885/6	6914 7698	9456 9914	9114	1243 <u>4</u> 129			811/4 841/6	1061/8 1103/4	11214 12694	93 3 4 104
Year.	6996 85	78% 91%	69½ 96	90 1181⁄2	91½ 140	95% 1431/4	86½ 132	8156 153½	77 114	10116 17616	83 126§4	831/4 1301/2
Av'ge	77	821/9	827/6	10134	118	1151/4	1051/4	99%	963/4	1271/6	1027/6	987/8

White and Colored Population of the United States, at Each Census.—1790-1880.

From the Official Tables of the Census.

	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1860.	1870.	1880.
White. Colored	3,172,006	4,306,446	5,862,073	7,862,166	10,537,878	14,195,805	19,553,068	26,922,537	33,589,377	43,402,970
Free. Colored	59,527	108,437	186,446	233,634	319,599	386,298	434,495	488,070	4,880,009	6,580,793
Slaves. Indians	697,681	893,602	1,191,362	1,538,022	2,009,043	2,487,355	3,204,313	3,953,760	None.	None.
Civ'zed Chinese			:					44,021 84,933	25,781 63,254	66,407 105,613
Total	3,929,214	5,308,483	7,239,881	9,633,822	12,866,020	17,069,453	23,191,876	31,443,321	38,558,371	50,155,783

LIFE-INSURANCE BUSINESS IN THE UNITED STATES.

[From the Spectator Company's Insurance Year-Book, 1885-86.]

Summary of Business for Six Years of all regularly organized Life-Insurance Companies (numbering 47) in the United States, 1879–1884.

YEAR.	Total Premium	Total Income.	Total Pay- ments to Policy-	Expenses of Man-	Total Expendi-	Policies in force end of year. Number. Amount.		Admitted Assets.
	Receipts.	Income.	holders.	agement.	ture.			A.SSets.
	53,977,918 55,249,253				70,604,198 69,418,098		1,515,574,487 1,578,904,888	
1881	58,781,988 64,181,478	84,083,905	55,703,563	12,135,658	70,806,699	1,069,178	1,676,926,201 1,798,148,238	461,058,114
1888 1884	69,894,722 75,603,966	97,466,274 101,924,731	59,447,536 61,216,639	15,404,407 16,189,955	77,798,743 81,811,206	1,657,999 1,895,412	1,959,567,870 2,098,492,289	501, 689,754 519,674,563
1885	88,879,685	112,303,119	64,447,145	17,912,356	86,205,932	2,170,277	2,300,070,595	551,742,832

SUMMARY OF INTERNAL REVENUE RECEIPTS, FROM ALL SOURCES, FOR TWENTY YEARS, 1863-1886.

From the Annual Reports of the Commissioner of Internal Revenue.

Years.	Spirits.	Tobacco.	Fer- mented liquors,	Banks and Bankers.	Penalties, etc.	Adhesive Stamps.	Articles and occupa tions form erly taxed but now exempt.
	8	\$	\$	\$	8	S	\$
1863	5,176,530	3,097,620	1,628,934	***********	27,170	4,140,175	26,932,76
1864	30,329,150		2,290,209	2,837,720			
1865	18,731,422			4,940,871	520,363		
1866	33,268,172						
1867	33,542,952	19,765,148	6,057,501	2,046,562			
1868	18,655,531	18,730,095		1,866,746			
1869	45,071,231	23,430,708					
1870	55,606,094		6,319,127	3,020,084			
1871	46,281,848	33,578,907	7,389,502	3,644,242			
1872	49,475,516	33,736,171	8,258,498				
1873	52,099,372	54,386,303	9,324,938		461,658		
1874	49,444,090	33,242,876	9,304,680	3,387,161	364,216		
1875	52,081,991	37,303,462	9,144,004	4,097,248			
1876	56,426,365	39,795,340	9,571,281	4,006,698	409,284		
877	57,469,430	41,106,547	9,480,789	3,829,729	419,999	6,450,429	238,261
1878	50,420,816	40,091,755	9,937,052	3,492,932	346,008		
1879	52,570,285	40,135,003	10,729,320	3,198,884		6.237,538	*************
1880	61,185,50	38,870,140					
1881	67,153,975	42,854,991	13,700,241	8,762,208		7,924,708	152,163
1882	69,873,408	47,391,989					78,559
1883	74,368,775	42,104,250		3,748,995		7,053,053	71,852
1884	76,905,385	26,063,400			289.144		248,156
1885	67,511,208	26,407,088	18,230,282	25,000			24,361
1886	69,092,266	27,907,362	19,676,731		194,422	********	32,087
Total in 23		7			COLUMN TO SE		
years.	1,199,741,321	717,873,343	226,023,412	70,567,925	12,071,790	207,873,244	1,147,073,131

THE GREAT PRODUCTIONS OF THE UNITED STATES.

(From the Quarterly Report of the Bureau of Statistics, No. 2, 1881.)

QUANTITIES and VALUES of LEADING DOMESTIC ARTICLES PRODUCED in the United States during the Calendar Year 1879, and Exported from the United States during the Fiscal Year 1880, with the percentage of the quantity of each article exported.

	PRODU	CTION.	DOMES'		Percent.	
ARTICLES.	CALENDAR	DALENDAR YEAR 1879.		D JUNE 30,	consump	Percent. experied.
	Quantities.	Values.	Quantities.	Values.	tion.	
		Dollars.		Dollars.		1
Cornbush	1.547.901.790		187,884,892		94.32	66.6
Wheatbush		497,030,142				
Ryebush		15,507,431				20.61
Oatsbush		120,533,294	766,366	308,129	99.79	
Barleybush	40,283,100	23,714,444	1,128,923	784,819	97.20	2.80
Buckwheatbush		7,856,191	Not spec'd	Not spec'd.	!	
Potatoesbush		79,153,673				
Tobacco, leaflbs		36,624,357		16,379,107	54.32	45.69
Haytons		330,804,494				
Cotton, rawlbs						
Wool, rawlbs		Not stated				
Sugarlbs		Not stated				
Molassesgalls.		Not stated	3,596,010			
Pig-ironlbs	5,483,706,000	Not stated	2,948,773	54,115	99.95	.05
Railread bars or rails:		į	l	f		
Ironlbs.		Not stated				
Steellbs						
Goaltons	59,808,398	Not stated	615,260	2,058,080	98.97	1.08
	•	J	1	l	I .	ı

¹ Corn meal included.

^{*} Wheat flour included.

AGGREGATE RECEIPTS FROM INTERNAL REVENUE (BY STATES) FOR SEVEN YEARS, 1878-1885.

From the Annual Reports of Commissioner of Internal Revenue.

PERRITORIES	1881.	1882.	1883.	1884.	1885.	1886.	
	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.	
Alabama	120.651	140.533			73,315	81,038	
? Arizona	38,008		40,008		10,010	UL, UIGO	
3 Arkansas.	132,087	109,039	97.716		87,292	94,893	
4 California.	3,613,391	4,1.7,178	4,002,373	91,010	2,613,160	2,000,785	
5 Colorado	215,051	247,264	216,100	3,384,760	(a) 195,195	201,482	
6 Conn	579,690	565,801	506,991	195,999	412,626	461,973	
7 Dakota	48,001	67,437	86,875	428,371	316,000	3017014	
8 Delaware.	311,067	359,906	293,636		(b) 244,184	(b) 244,476	
9 Dist, Col	*	*	* *	210,327	(0) 511,101	(0) *34,310	
10 Florida	254,890	289,227	243,545	100 000	218,837	237,272	
11 Georgia	864,134	3:9,361			316,441	304,384	
12 Idaho	25,800		335,661	379,742	910/441	004,004	
13 Illinois	25,784,682	28,252,417	35,080	2,634	23,075,866	23,852,253	
14 Indiana	7,281,254	E 405 250	25,977,525 5,592,720	23,520,485	4,031,866	4,873,230	
15 Iowa	923,777	6,485,357 1,843,905	4.062,720	5,618,512	2,922,059	3 542 941	
16 Kansas	920 597		9.0034120		170,202	2,547,341 204,146	
17 Kentucky.	239.527	264,014 10,531,236	239,763			15,746,941	
18 Louisiana.			15,387,678		14,849,475 538,815		
		918,899	738,666	560,185			
19 Maine	82,457	85,260 2 822,238	72.893	56,599	53,950	57,801	
20 Maryland .	2,483,463	9 097 950	3.429,173	3,146,491	(C) 2,714,004	(c) 2,462,092	
21 Mass	2,699,681	2,937,359	2,753.662	2,396,590	2,287,454	2,292,679	
22 Michigan .	1,787.275 445,140	2,003,191	1,882,452 5,5,462	1,419,381	1,528,155	1,671,994	
23 Minnesota	445,140	528.492	5.5.462		492,705	584,532	
24 Mississ'pi.	96.122	94.099	60,480		47,951	47,063	
25 Missouri	6,470,349		7,680,411	6,473,806	6,276,166	7,060,652	
26 Montana		68,001	75,543	125,370	(d) 90,565	(d) 90.840	
27 Nebraska		1,108,191	1,320,517		(e) 1,971,296	(e) 1,674,013	
28 Nevada	53,421	49,104	40,871	3,827	(f) 55,939	(f) 62,148	
29 N. Hamp	309,721	349,942	352,998		383,479	378,788	
30 N. Jersey.	4,873.676		5.421.458		3,661,859	3,951,676	
31 N. Mexico	47.466	55,903	54.037	69,140	(g) 66,990	(g) 65,124	
32 New York		19,455,040	17.967,187	13,760,384	13,823,645	14,365,209	
33 N. Carol'a.		2,867,415	2,377,127	1,760,967	1,686,829	1,744,959	
34 Ohio	19,295,836		15,704,048	13,520,265	12,565,517	12,921,349	
35 Oregon	85,004	88.689	101,451	128,275	(h) 119,723		
36 Penna	7,669,214	8,775,106	8,703.679	7,888,700	7,371,210	7,847,231	
37 Rhode Isl.	209.079		395-319		127,588	132,082	
28 S. Carol'a.	135,907	119,100	117.093	93,897	94,518	100,014	
39 Tennessee		997.728	1,173,890	1,249,976	1,057.189		
40 Texas	248.633	258,433	263,651	210,149	181,830	196,851	
41 Utah	43.117	48.523	53,895	4,560	bu 202	00.500	
42 Vermont	53.146	56,445	46.062	80,905	29,890	82,503	
43 Virginia	6,063,106	6,226.308	5.078.196	3,232,726	3,052,640	2,982,728	
44 Wash'ton.	32.764	40,203 502,277	49.208	6,939			
45 W. Virgin.	452,596	502,277	540,483	560,328	543.189	486,063	
46 Wisconsin	2,910.095	3,193,115	3,197,499	2,993,756	3,038,018	3,095,317	
47 Wyoming.	18,551	20,386	17,434	1,203			
AGGREGATE							
RECEIPTS				Carrier			
EACH YEAR	127,851,635	138,954,165	137,500,291	121,368,620	112,419,491	116.894,982	
Adhesive			4.00	Proto a to		1000	
stamps+	7,924.708	8.139,218	7,658,631	221,420	1,630	7,887	
Salaries	3,022			**********	********		
Aggregate re- ceipts from	1						
all sources.	10F WW0 00F	****	4.0 2.0 2.2	A. J. S. S. S. W.	440 404 404	210 000 000	

[†] These totals include stamps sold which cannot be apportioned among the States

[†] These totals include stamps sold which cannot be apportioned among the States and Territories, inclusive of commissions on the sales.

(a) Including the Territory of Wyoming.
(b) Including the State of Delaware, two counties of Virginia, and nine counties of Maryland. (c) Including the District of Columbia.

(d) Including the Territory of Idaho.
(e) Including the Territory of Dakota.
(f) Including the Territory of Utah.
(g) Including the Territory of Arizona.

(a) Including the Territories of Alaska and Washington.

UNITED STATES INTERNAL REVENUE TAXES.

[From the Revised Statutes of the United States, as amended in 1886.] Banks and bankers, on capital and deposits. By Act of March 3, 1883, "to reduce internal revenue taxation," etc., all taxes on capital and deposits of banks and bankers were repealed after March 3, 1883. Banks and bankers, on average amount of circulation, each month......1-12 of 1 per ct. Banks, on average amount of circulation, beyond 90 per cent. of the capital, an additional tax each month......1-6 of 1 per ct Banks, persons, firms, associations, etc., on amount of notes of any person, firm, association (other than a national banking association,) corporation, State bank, or State banking association, town, city, or municipal corporation, used and paid out as circulation......10 per ct. Banks, persons, firms, associations (other than national bank associations,) and every corporation. State bank or State banking association, on the amount of their own notes used for circulation and paid out by them......10 per ct. Brandy, per gallon..... -manufacturing less than 500 bbls. annually....... 50 00 Cigarettes, not weighing more than 3 lbs. per 1,000, per 1,000..... 5(1 Cigarettes, weight exceeding 3 lbs. per 1,000, per 1,000..... Cigars or Cigarettes, imported, in addition to import duty to pay same as above. Liquors, fermented, per bbl....... 1 00 90 Liquors, distilled, per gallon..... Liquor dealers (wholesale,) special tax......100 00 Liquor dealers (retail,) special tax...... 25 00 Manufacturers of stills, for each still or worm made....... 20 00 Oleomargarine, 2 cents per pound..... 02 - manufacturers of Oleomargarine, or other substitutes for butter. Special annual tax..... 600 00 retail dealers in Oleomargarine. Special annual tax..... Rectifiors, special tax, less than 500 bbls. \$100; above 500 bbls....... 200 00 Snuff, or snuff flour, manufactured of tobacco, or any substitute, per lb........ 8 Spirits, distilled, per proof gallon..... 90 Stamps, for distilled spirits for export, wholesale liquor dealers, special bonded warehouse, distillery warehouse, and rectified spiritseach 10 Stamps, on bank checks, drafts, etc. Tax repealed after July 1, 1883. 8 Tobacco, all kinds, per lb. after May 1, 1883..... Γobacco, dealers in manufactured, after May 1, 1883...... 2 40 1'obacco, manufacturers of, after May 1, 1883..... 8 M Tobacco, dealers in leaf, wholesale, after May 1, 1883...... 12 00 Tobacco, dealers in leaf, retail, after May 1, 1883......\$250, and 30 cents per dollar on sales above \$500 per annum. But farmers and producers may sell tobacco of their own raising to consumers to an amount not exceeding \$100 annually. Tobacco pedlers, travelling with more than two horses, mules, etc., after May 30 00 1, 1883..... Tobacco pedlers, travelling with two horses, mules, or other animals, after May 15 00 1, 1863..... Tobacco pedlers, travelling with one horse, mule, or other animal, after May 7 20 Tobacco pedlers, travelling on foot, or by public conveyance, after May 1, 1883... 3 60 Tobacco, snuff, and cigars, for export, stamps for, each, after May 1, 1883...... 10 90 Whiskey, per proof gallon..... Wines and champagne (imitation) not made from grapes grown in the United States, and liquors not made from grapes, currants, rhubarb, or berries, grown in the United States, but rectified or mixed with distilled spirits, or by infusion of any matter in spirits, to be sold as wine or substitute for it, per dozen bottles of more than a pint and not more than a quart.....

Imitation wines, containing not more than one pirt, per dozen bottles......

1 20

Exports and Imports of the United States by Countries (including merchandise but not specie), 1885-1886.

Compiled and condensed from the Annual Statements of Commerce and Navigation of the U.S.

		18	86.			18	85.	
COUNTRIES.	Exports from U. S.	Per Cent of Total Exports.	Imports to U. S.	Fer Cent of Total Imports.	Exports from U. S.	Per Cent of Total Exports.	Imports to U. S.	Per Cent of Total
	8		. 8	1 0	8	40	. 8	
Argentine Republic	1,995,135	.69	5,022,346 6,603,058	1.06	4,676,501 2,714,537	,63	4,328,580 5,745,580	.7
Austria	23,294,395	3.42	0 178 513	1 44	26,458,249	3,56	8,695,084	2.7
		.96	41,907,532	6.59	7,317,293	.98	45,263,660	7.8
Cent'l American States (Nicaragua, Guatemala, Costa Rica, Honduras,			100	100	1000			
Costa Rica Honduras.	1	U 4			100			
		,37	5,915,413	.93	2,762,531	.37	6,409,015	1.1
hill	1,983,606	.30	T 11363 43 475		2,211,007	.29	604,525	1
hina.	7,520,581	1,10		2.99	6,396,500	.86	16,292,169 2,342,077	2.8
Jenmark and Danish	5,480,457	,80	0,000,921	,47	5,583,369	-10	2,042,011	-,4
hili. hina. columbia (U. S. of). Denmark and Danish West Indies.	3,520,452	.51	677,941	.11	5,124,682	.69	686,754	1
Critific Conservation of the conservation of t	41,681,746	6.13	63,417,430	9.98	46,709,950	6,29	56,935,352	9.8
French Possessions in	239,863	.03	240 000	/AF	ARIV ROO	,06	142,856	
French Possessions in	239,863		25.1	.05	450,562	.00	144,000	.0
		.28	543,637	.08	1,944,364	,26	1,168,004	2
Germany	61,961,193	9.11	69,154,997	10.88		8,38	1,168,004 63,241,753	10.9
Germany Great Britain Canada and British N.	348,453,700	51.27	154,254,054	24.28	398,103,203	53.63	136,701,708	23.6
Am Provinces	84,785,021	5.11	37,496,338	5.91	40,124,907	5.40	36,960,541	6.4
British West Indies, Brit-	04,100,002	127.21	01,120,000	0.00	anti-salent		00,000,041	4.
British West Indies, Brit- ish Honduras, and Brit-	6.75.63	30.0	Jan 64 70	100		0.5		100
ish Guiana	9,286,069	1.36	11,988,639		9,221,289	1.24	11,503,095	1,9
British East Indies Gibraltar and British Pos-	4,358,190	.64	17,247,825	2.71	4,110,368	.55	17,699,257	3.0
sessions in Africa	2,166,517	.81	1,854,474	.21	2,776,228	.37	1,512,821	.2
British Possessions in		1.00		175			200	100
Australia	11,134,301	1.63	3,859,360	.61	10,648,192	1.43		
Greece . Iceland, and Faroe Islands Identification Islands Identifi	144,003	.02	790,829	.11	207,822	,02	596,707	.1
and Farne Islands	in annual	******	91,890	01		della .	113 847	.0
Hawaiian Islands	3,192,698		0.40 15 7007	1.54	2,787,922	.37	113,847 8,857,497	1.5
layti & San Domingo.	4,111,650	.00	4.260.123		4,454,005	14.4.5 E		. 6
long Kong	4,056,236 13,373,424	-039	1.01.00	0.17	4.149.311	.569	983,815	
Iapan	8,185,583	.46	14,885,573	2,65 2,34	3,057,415	1.60	14,492,908 11,767,956	4.5
Liberin	98 885	.01	67,751	.01	101,703	.01	71.085	. 6
Mexico	7,787,623	1,15	10,687,972	1.68	8,340,784	1.12	9.267.021	1.6
Mexico Netherlands Dutch West Indies and	14,759,717	2.17	8,523,846	1.34	16,804,263	2.26	5,652,749	.1
Dutch Guiana	871,860	.13	727,008	,12	965,860	.13	652,007	.3
Dutch East Indies	2,132,947	.31	3,175,930	.50	2,103,066	4.75	3.261.671	- 1
Dutch East Indies Peru Pertugal	813,697	.11	963,490	. 15	742,105	.499	1,764,890	
Portugal	4,476,423		1,344,167	.22	4,598,346	.61	1,007,150	.5
Portuguese Possessions Russin and Russian Pos- sessions	476,985	.07	100,587	-02	421,045	:05	100,517	-4
sessions.	9,862,493	1.45	8,983,127	.51	7,762,716	1.45	3,091,449	.5
Spain.	1.18,091,950	1,02	5,000,202	93	11,991,068	1.61	4,703,945	
Cuba	10,409,170	1,53	51,110,780	8,4/5	9,006,160	1.21	42,306,093	
Other Spanish Posses	1,710,569	.25	4,594,544	,72	1,509,205	.21	6,104,263	1.0
Porto Rico. Other Spanish Possessions. Sweden and Norway. Switzerland. Turkey. Il ruguay.	340,890	.03	9,675,601	1.53	327,341	.04	7,917,122	1.3
Sweden and Norway	2,938,187	.48	2,560,000	40	3,118,278	.42	2,610,671	. 8
Switzerland	31,727	1000.00	14,353,981	-55, 156	46,360		13.863.432	2.4
Upper	1,562,821	:23	3,980,200 4,925,848	.61	1,682,443	. 18	CS. 18 (CS. 1880 M.)	100
Veneznela	1,221,076 2,732,830	40	5,791,621	.91	3,043,609	.41	6.309.580	1.0
Venezuela All other Countries	2,654,324	-540	3,568,576	62		.28	3,153,356	
	-					-		

SPECIE VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES, FROM SEPT. 30, 1789, TO JUNE 30, 1885.

[From the Annual Reports on Commerce and Navigation.]

FISCAL		IMPORTS.		For	EIGN EXPORT	rs.
YEAR.	Merchan- dise.	Coin and builion,	Total.	Merchan- dise.	Coin and ballion.	Total.
14.5	Dollars.	Dollars.	Dollars.	Dellars.	Dollars.	Dollars.
790			23,000,000		****** ****	539,1
791	*********	******	29,200,000			512,0
792		********	31,500,000	********	· · · · · · · · · · · · · · · · · · ·	1,753,0
793		*********	31,100,000	*********	*** (*******	2,109,5
794			34,600,000	*** * ******		6,526,2
95	**********	********	69,756,268		******	8,489,4 26,300,0
796		********	81,436,164	**** ******	********	27,000,0
797		.comme	75,379,406 68,551,700	*****	***********	33,000,0
799			79,069,148		,,,,	45,523,0
800	**********		91,252,768			39,130,8
801	***********		111,363,511	**********	************	46,642,7
802			76.333,333			35,774,9
803	**********		64,666,666			13,594.0
			85,000,000			36,231.5
805			120,600,000	*** *******		53,179,0
806	************		129,410,000		********	60,283,2
807			138,500,000			59,643,5
808			56,990,000	*********		12,997,4
809			59,400,000	*** *******	*********	20,797,6
810			85,400,000	**********		24,391,2 16,022,
811			53,400,000	*******		16,022,
812			77,030,000	*********		8,495,
813			22,005,000	**********	*********	2,847,8
814			12,965,000	***********		145,
815		*********	113,041,274	*********		6,583,
816			147,103,000	*********	**********	17,138,
817			99,250,000	*******	**********	19,858,0
818			121,750,000			19,426,
819 820	.,	*******	87,125,000 74,450,000	******	*** *******	19,165,6
	E4 500 005	0 001 000	62,585,724	10,824,429	10,478,059	91 909
822	54,520,833 79,871,693		83,241,541	11,476,022	10,810,180	21,302, 22,286,
823	72,481,371		77,579,267	21,170,635	6,372,987	27,543,
824	72,170,037		80,549,007	18,322,605	7,014,552	25.337,
825	90,189,310		96,340,075	23,793,588	8,797,055	32,590,
826	78,093,511		84,974,477	20,440,934	4,098,678	24,539,
827	71,332,938		79,484,068	16,431,830	6,971,306	23,403,
828	81,020,083		88,509,824	14,044,578	7,550,439	21,595,
829	67,088.913		74,492,527	12,347,344	4,311,134	16,658,
830	62,720,956	8,155,964	70,876,920	13,145,857	1,241,622	14,387,
831	95,885,179	7,305,945	108,191,124	13,077,069	6,956,457	20,033,
832	95.121.765	5,907,504	101,029,266	19,794,074	4,245,399	24,039,
888	101,047,943	7,070,868	108,118,311	17,577,876	2,244,859	19,822,
884	108,609,700		126,521,332	21,636,558	1,676,258	23,312,
835	136,764,293		149,895,742	14,756,321	5,748,174	20,504,
826	176,579,15		189,980,035	17,767,762 17,162,232	3,978,598	21,746,
837 838	130,472,803		140,989,217	0.417.000	4,692,730	21,854,
839	95,970,288 156,496,956		113,717,404	9,417,690	3,035,105 6,868,385	12,452,
840	98,258,700		162,092,132	10,626,140 12,008,371	6,868,385	18,190,
841	122,957,54		107,141,519 127,946,177	8,181,235	7,287,846	15,469,
842	96,075,07		100,162,087	8,078,758	3,642,785	11,721,
848		1 22,820,835	64,753,799	5,139,335	1,413,362	6,552,
844			108,435,035	6,214,058		11,484.
845			117,254,564	7,584,781	7,762,049	15,346,
846	117,914,06	3,777,739	121,691,797	7,865,206		11,846,
847		3,777,732 9 24,121,289	146,545,638	6,166,754		8,011,
848	148,638,64	6,360,284	154,998,928	7,986,806		21,128,
849			147,857,439	8,641,091		13,088,

Before 1831, the Treasury accounts did not separate merchandise from specie.

The figures for 1843 are for 9 months, the fiscal year having then been changed from Sept.

30 to June 38.

SPECIE VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES FROM SEPT. 30, 1789, TO JUNE 30, 1886.—(Continued).

FISCAL	NET IMPO	RTS (less re	-exports).	Doz	estic Expoi	RTS.
YEAR.	Merchan- dise.	Coin and bullion.	Total.	Merchan- dise.	Coin and bullion.	Total.
	Dollars.	Dollars.	Dollars,	Dollars.	Dollars.	Dollars.
790		*********	22,460,844			19,666,0
791			28,687,959	10000000000		18,500,0
792	********	*** *****	29,746,902			19,000,0
798			28,990,428			24,000,0
794		******	28,073,767			26,500.0
795	********		61,266,796			39,500,0
796	**********	********	55,136,164 48,379,406			40,764,0 29,850,9
797		annon.	85,551,700			28,527,0
199	*** ******		33,546,148			33.142.
200	******		52,121,891			31,840,9
301	*******		64,720,790			47,478,9
	**********		40,558,362			36,708,1
303	***********		51,072,594	*****		42,205,9
304			48,768,403			41,467,4
805			67,420,981			42,887,0
306	********	*** *****	69,126,764	· inchesease		41,258,7
307	**********		78,856,442			48,699,
808			43,992,586			9,433,
309	**** ******	Dereston.	38,602,469	********		31,405,7
310	*******	********	61,008,705			42,366,6
	*******		37,377,210			45,294,0
112			68,534,873			30,032,1 25,008,1
318	**********	*** 122.42	19,157,155			
14	********	********	12,819,831 106,457,924			6,782,9 45,974,4
10			129,964,444			64,781,8
16		********	79,891,931			68,318,5
110	***********		102,323,304			73,854,4
19	****		67,959,317			50,976,8
20			56,441,971			51,683,6
21	43,696,405	12,413,169	41,283,236	43,671,894		48,671,8
322	68,395,674	17,410,385	60,955,359	49,874,079		49,874,0
323	51,310,736	11,275,091	50,035,645	47,155,408		47,155,4
324	53,847,432	1,364,418	55,211,850			50,649,
25	66,395,722	12,646,290	63,749,432	66,944,745		66,944,7
326	57,652,577	2,782,288	60,434,865	52,449,825	605,885	53,055,7
327	54,901,108	1,179,824	56,080,932	57,878,117	1,043,574	58,921,0 50,669,0
328	66,975,505	2,002,428	66,914,807 57,864,049	49,976,632	693,037 612,886	55,700,
329	54,741,571 49,575,099	3,092,478 6,914,342	56,489,441	55,087,307 58,524,878	937,151	59,462,0
330	82,808,110	349,488	83,157,598	59,218,583	2,058,474	61,277,0
32	75,327,688	1,662,105	76,989,793	61,726,529	1,410,941	63,137,4
333	83,470,067	4,825,509	88,295,576	69,950,856	366,842	70,317,0
384	86,973,147	16,235,374	103,208,521	80,623,662	400,500	81,024,
535	122,007,974	7,383,273	129,391,247	100,459,481	729,601	101,189,0
336	158,811,392	9,422,283	168,233,075	106,570 943	345,738	106,916,
337	113,310,571	5,823,684	119,134,255	94,280,895	1,283,519	95,564,
338	86,552,598	14,712,011	101,264,609	95,560,880	472,941	96,033,
988	145,870,816	11,273,209	144,597,607	101,625,533	1,908,358	103,533,
840	86,250,335	2,700,872	88,951,207	111,660,561	2,235,073	113,895, 106,382,
841	114,776,309	12,209,213	112,477,096	103,636,236	2,746,486 1,170,754	92,969,
842	87,996,318	444,231	88,440,540	91,799,242 77,686,354	107,429	77,793,
843	37,294,129	20,906.973	58,201,102	99,531,774	183,405	99,715
844	96,390,548	559,620	96,950,168 101,907,734	98,455,330		99,299,
845	105,599,541	13,691.807		101,718,042		102,141,
846	110,048,859	206,315 22,276,885	110,345,174	150,574,844	62,620	150,637,
848	116,257,595		133,870,918	130,203,709	2,700,412	132,904,
849	140,651,838 132,565,108		134,768,574	131,710,081		132,666,

^{1.} Excess of foreign specie exported over imports.

SPECIE VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES, FROM SEPT. 30, 1789, TO JUNE 30, 1886—(Continued),

FISCAL		IMPORTS.		For	REIGN EXPO	RTS.
YEAR.	Merchan- dise,	Coin and bullion.	Total.	Merchan- dise.	Coin and bullion.	Total.
10	Dollars.	Dollars.	Dollars,	Dollars.	Dollars.	Dollars.
850	173,509,526	4,628,792	178,138,318	9,475,498	5,476,315	
851	210,771,429	5,453,503	216, 224, 932	10,295,121	11,403,172	
1852	207,440,398	5,505,044	212,945,442	12,053,084	5,236,298	
1853	263,777,265	4,201,382	267,978,847	13,620,120	3,938,340	
854	297,622,039	6,939,342	304,562,381	21,631,260	3,218,934	
855	257,808,708	3,659,812	281,468,520	26,158,368	2,289,925	
856	310,432,310	4,207,632	314,639,942	14,781,372	1,597,206	
857	348,428,342	12,461,799	360,890,141	14,917,047	9,058,570	23,975,617
858	268,338.654	19,274,496	282,613,150	20,660,241	10,225,901	30.886,142
859	331,333,341	7,434,789	338,768,130	14,509,971	6,385,106	20.895,077
860	353,616,119	8,550,135	362,166,254	17,383,634	9,599,388	
861	289,310,542	46,339,611	885,650,153	14,654,217	5,991,210	20,645,427
862	189,356,677	16,415,052	205,771,729	11,026,477	5,842,989	
863	243,385,815	9,584,105	252,919,920	17,960,535	8,163,049	26,123,584
864	316,447,283	13,115,612	329,562,895	15,333,961	4,922,979	20,256,946
865	288,745,580	9,810,072	248,555,652	29,089,055	8,025,102	32,114,157
866	484,812,066	10,700,092	445,512,158	11,341,420	3,400,697	14,742,117
867	395, .63,100	22,070,475	417,833,575			
868	357,436,440	14.188,368	371,624,808	14,719,332	5,892,176	20,611,508
869	417,506,379	19,807,876	437,314,255	12,562,999	10,038,127	22,601,126
870	435,958,408	26,419,179		10,951,000	14,222,414	25,173,414
871			462,377,587	16,155,295	14,271,864	30,427,159
872	580,223,684	21,270,024	541,493,708	14,421,270	14,038,629	23,459,899
878	626,595,077	13,743,689	640,338,766	15,690,455	7,079,294	22,769,749
010	642,186,210	21,480,937	663,617,147	17,446,483	10,703,028	28,149,511
874 }	567,406,342	28,454,906	595,861,248	16,849,619	6,930,719	23,780,338
875 .	588,005,436	20,900,717	553,906,153	14,158,611	8,275,018	22,433,624
876	460,741,190	15,936,681	476,677,871	14,802,424	6,467,611	21,270,035
877	451,323,126	40,7 4,414	492,097,540	12,804,996	13,027,499	25,832,495
878	437.051.532	29,821,314	466.872,846	14,154,698	6,678,240	20,832,938
1879	445,777,775	20,296,000	466,075,775	12,098,651	7,442,406	19,541,007
1880	667,954,746	93,034,310	760,989,056	11,692,305	7,795,026	19,487,331
881	642,664,628	110,575,497	753,240,125	18,451,399	5,179,908	23,681,902
882	724,639,574		767.111.964	17.302.525	5,987,208	23,239,738
888	723,180,914		751,670,305	19,615,770	10,197,152	29,812,922
884	667,697,693	37,426,262	705,123,955	15,548,757	16,907,748	32,456,505
885		43,242,323	620,769,652	15,506,809	17,855,415	33,362,224
886	635,436,136		674,029,792	13,560,301	20,539,293	

The import values are invoice prices in gold at place of shipment, and the export values are also in specie. From 1862 to 1878, representing the period of suspension of specie payments, an additional column on the right exhibits the currency value of domestic exports, added to the specie of domestic production exported.

PROTE VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES, FROM SEPT. 30, 1789, TO JUNE 30, 1886 (Continued).

1	NET IMPOR	rrs (less re	exports).		Domestic	EXPORTS.	
AL.	Merchan- dise.	Coin and bullion.	Total.	Merchan- dise.	Coin and bullion.	Total	Mixed values, gold and cur'cy
	Dotlars.	Dollars.	Dollars	Dollars.	Dollars,	Dollars.	Dollars.
	164,034,033	1847,523	163,186,510	134,900,233	2,046,679	186,946,912	Domes,
			194,526,639	178,620,138		196,689,718	
	195,387,314		195,656,060	154,981,147		192,368,984	
	250,157,145		250,420,187	189,869,162		213,417,697	*********
	275,991,779 231,650,340	1 000 007	279,712,187 233,020,227	215,328,200 192,751,135		253,390,870 246,708,553	
	295,650,938		298,261,364	266,438,051		310,586,330	
	333,511,295		886,914,524	278,906,713		338,985,065	*********
. 1	242,678,413		251,727,008	251,851,033		293,758,279	
	316,823,370	1,049,683	317,873,053	278,392,980	57,502,305	835,894,385	********
	336,282,485	11,049,253	385,233,232	316,242,423		373,189,274	
1	274,656,825	40,848,401	315,004,726	204,899,616		228,699,486	
			188,902,263	179,644,024 185,003,912	81,044,651	210,688,675	213,069,519
	225,375,280 301,113,322		226,796,880 309,305,955			241,997,474 243,977,589	
	209,656,525		216,441,495	136,940,248	64 618 124	201,558,372	323 743 187
	423,470,646	7,299,395	430,770,041	337,518,102		420,151,476	
Į,	381,042,768		897,222,067	279,786,809		334,763,005	
ŀ	344,873,441	4,150,241	349,023,682	269,389,900		353, 135, 875	
	406,555,379		412,140,841	275,166,697		318,082,663	
			431,950,428	876,616,473		420,500,275	
	505,802,414 610,904,622		518,033,809 617,569,017	428,398,908 428,487,181		512,802,267 501,285,371	
	624,689,727		635,467,636	505,933,439		578,938,985	
			572,080,910	569,433,421		629,133,107	693,039,054
1	518,846,825	12,625,704	581,472,529	409,284,100 415,596,524	83,857,129	410,200,059 583,141,229 415,596,524	643,094,767
1	445,938,766	9,469,070	455, 407, 836	525,582,247	50,038,691	575,610,938	644,956,406
1	428 518 120	27 746 915	466,265,045	410,507,563 589,670,220	49 124 728	410,507,563 632,804,962	
1		Crest		*13,051,798		413,051.798	413,051,79
4	200		446,039,908	680,883,798	27,054,985	707,738,783 \$10,535,857	
1	433,679,124	12,853,594	446,532,718	698,340,790	17,555,035	715,895,825	717,093,777
1	656,262,441	85,239,284	741,501,725	823,946,353	9,347,893	413,158.005 841,501,388	
	624,213,229	105,395,594	729,608,823	883,925,947	14,226,944	49,981,416 898,152,891 49,629,916	(4.0 mm)
1	707,337,049	36,435,182	743,772,281	733,239,782	43,480,271	776,720,003 414,022,649	
1	703,565,144	18,292,239	721,857,383	804,223,632	21,623,181	825,846,813	********
1	052,148,936	20,518,514	672,667,450	724,964,852	50,225,635	*15,636,298 775,190,487) - c + + + + + + + + + + + + + + + + + +
210	562,020,520	25,386,908	587,407,428	726,682,946	21,376,110	*11,436,577 751,059,056	
10	821,875,885	18,054,363	639,930,198	665,964,520	51,924,117	415,313,689 717,888,646	

⁴ These figures represent additional exports to Canada, by land carriage, not embraced in the United States customs accounts, but from Canadian official reports.

Annual Appropriations made by Congress from 1877 to 1887. Published by the Treasury Department, Warrant Division, October, 1886

	Fiscal Year 1877.	Fiscal Year 1878.	Fiscal Year 1879.	Fiscal Year 1880.	Fiscal Year 1881.	Fiscal Year 1882.
To Supply Deficiencies Legislative, Executive	\$534,696	\$2,547,186	\$15,213,259	\$4,633,824	\$6,118,085	\$5,110,862
& Judicial Expenses.	16,057,021	15,756,774	15,868,694	16,136,230	16,532,009	17,797,398
Sundry Civil Expenses	15,895,065	17,079,256		19,724,869	22,503,508	22,011,223
Support of the Army		No appro.		26,797,300	26,425,800	26,687,800
Naval Service	12,741,791	13,589,933	14,153,432	14.028,469		14,566,038
Indian Service	4,567,018	4,827,666		4,713,479	4,657,268	4,587,867
Rivers and Harbors		No appro.			8,976,500	
Forts & Fortifications.	315,000	275,000		275,000	550,000	575,000
Military Academy	290,065	286,604	292,805		316,234	
Post-Office Departm't.	5,927,498					
Pensions					3,883,420	
Consular and Diplo-	29,533,500	28,533,000	29,871,574		7,000	
matic Service	1,188,797	1,146,748	1,087,535	1,097,735	1,180,335	1,191,485
Miscellaneous	4,134,692		2,226,390	2,995,124	4,959,332	1,128,000
Totals	124,122,011	88,356,983	172,016,809	162,404,648	155,830,841	179,579,000
	Fiscal	Fiscal	Fiscal	Fiscal	Fiscal	
	Year 1883.	Year 1884.	Year 1885.	Year 1886,	Year 1887.	
To Supply Deficiencies Legislative, Executive		\$2,832,680	\$4,385,836	*\$3,332,717	\$13,572,883	
& Judicial Expenses.		20,763,843	21,556,902	21,495,661	20,809,781	
Sundry Civil Expenses	25,425,479	23,713,404				
Support of the Army.	27,032,099				23,753,057	
Naval Service	14,903,559				16,489,557	
Indian Service	5,219,604	5,388,656			5,561,263	
Rivers and Harbors	18,988,875			No approp.	14,464,900	
Forts & Fortifications.	375,000				59,877	
		318,657	314,563		297,805	
Military Academy	335,557		Indofinite	Indefinite	Indefinite	
Post-Office Departm't.		Indefinite			76,075,200	
Pensions	116,000,000	86,5 2,000	20,810,000	00,000,000	10,010,200	
Consular and Diplo-	4 050 055	4 one ore	4 005 140	1,242,925	1.364,065	
matic Service	1,256,655			200 200	654,715	
Agricultural Depart	427,280	405,640	480,190	000,780	004,710	1
Expenses of District	0 400 000	0 505 705	0 201 000	3,622,683	3,721,051	
of Columbia2	3,496,060	3,505,495				
Miscellaneous	5,888,994	1,806,439	7,800,004	2,268,383	10,184,571	
Totals	251,428,117	187.911,566	187,451,898	170,608,114	209,659,383	1

* Not including \$6,150,062 appropriated for the Naval service for six months, ending June 80, 1885.

POPULATION OF GREAT BRITAIN AND IRELAND, AT EACH DECENNIAL CENSUS, FROM 1801 TO 1881.

	1801.	3311.	·1821.	1831.	1841.	1851.	1861.	1871.	1881.
Eng. & Wales. Scotland Ireland* Islands* Army? Navy & Merchant	1,678,452 5,319,867 82,810	10,454,529 1,884,044 *6,084,996 *85,547	2,137,325 6,869,544	2,405,610 7,828,347	2,652,339	2,922,362 6,623,982	3,096,808 5,850,309	3,360,018 5,411,416	5,734,441 5,159,839
Seamen a- broad			· • • • •		202,954	212,194	250,356	229,000	242,844
United Kingdom,	16,237,300	18,509,116 13.99	21, 272 ,187 14.92	24,392,485 14.71	27, 239,4 04 11.67	27,958,143 2.63	29,571,644 5.77	31,857,338 7.72	35,246,633 6.33

The population of Ireland and that of the Channel Islands in the British Seas for 1801 and 1811 are given by estimate, no census having been taken before 1821.

¹ For six months ending December 31, 1884.
² Norz.—One half of this amount is by law paid by the U.S. Government; the other half must be paid into the Treasury by District taxes, and Congress appropriates the full sum.

TOTAL IMPORTS INTO THE UNITED STATES. Quantities and Values—Last Two Years.

Annum and and	· mrnos—TK	TWO I	COLD.		
[From the Official Report of the Bureau of Statistics, Treasury Department.] Notz.—The figures represent the fiscal years closing June 30, 1855 and 1856.	QUAN	rities.	VALUES.		
1. Free of Duty.	1886.	1885.	1886.	1885.	
Animals, n.e.s.:1			Dollars.	Dollars.	
Cattle	25,301	26,342	681,631	1,176,717	
HorsesNo.	21,062	18,521	2,320,768	1,920,887	
Sheep No.	31,796	5,492	56,741	37,257	
SheepNo. All other, including fowls			271,455	244,118	
Articles, the growth, produce, or manufacture of the U.S., returned.					
manufacture of the U.S., returned.			8,699,565	6,638,784	
ART WORKS, n.e s.: Paintings, statuary, fountains, and other works of art, the pro-	:				
duction of American artists			895,741	372,021	
Asphaltum or bitumen, crudelbs.	45,971,050	87,646,930	87,626	97,602	
Bark, hemlockcords.	55,930	72,933	259,479	847,944	
Bolting-cloths			282,769	287,076	
Books and other printed matter, n.e.s.			808,587	785,699	
CHEMICALS, DRUGS, AND DYES, n.e.s.:			1		
Alizarine, natural or artificial.lbs.	2,329,635	1,470,864	479,490	401,002	
Argal, or argol, or crude tartar,					
and argol dustlbs.	16,041,666	17,694,836	2,605,105	2,950,561	
Barks: Cinchona, or other, used in	4 47 4 000	0 240 004	007 440	044.000	
the manufacture of quinialbs.	4,454,368	3,513,391	925,442	914,908	
Cochineallbs.	665,779	783,382	197,277	206,802	
Dye-woods, in sticks:	00 818	E# 001	1 002 011	004 000	
Logwoodtons	80,515	56,281	1,865,644	904,237	
Gums—			859,791	270,946	
Arabiclbs	1,033,507	1,395,117	217,428	301,234	
Camphor, crudelbs.	1,183,913	2,223,038	126,827	211,834	
Cutch, or catechu, and terra	1,100,010	2,240,000	140,001	211,002	
japonica, or gambialbs.	28,458,363	20,457,836	1,148,228	875,000	
Shellaclbs. All other gums and gum-resins.	4,422,973	8,468,891	594,416	505,724	
All other gums and gum-resins.		' ' -		, ,	
	16,349,166	16,004,334	2,103,280	1,952,763	
Indigo lbs. Lime, chloride of, or bleaching- powder lbs. Licorice-root lbs. Min'l waters, all not artific'l,gals. Potage provide of	2,963,661	3,034,650	2,261,574	2,004,869	
Lime, chloride of, or bleaching-	00 455 040		4 000 000		
powder	98,155,848	94.697,816	1,352,968	1,453,930	
Min'l weters all not entific'l cole	58,531,952 1,511,458	26.406.008	1,240,570 358,043	559,766	
Potash, muriate oflbs.	46,693,639	1,641,467 40,617,944	719,976	398,872	
Oninia sulphate of salts of and	40,060,08	40,011,814	113,310	610,947	
Quinia, sulphate of, salts of, and cinchonidiaoz.	1,807,653	1,871,600	957,036	1.518,808	
Soda, nitrate of	101,216,226	111,804,135	1,681,825	1,696,054	
Sulphur, or brimstone, crude tons	117,396	96,841	2,237.332	1,941,943	
Sulphur, or brimstone, crude tons Vanilla beanslbs	99,529	97,094	422.831	412,678	
All other			8,357,955	3,206,484	
All other	43.000				
and shells of	13,076,242	10,300,120	1,793.398	1.332.390	
Conee	564,707,533	572,599,552	42,672,937	46,723,318	
COIL ARITH	4,021,623	4,027,900	129,597	145,353	
Cork-wood, or cork-bark, unmanuf'd.	5,072,334	R 11E 000	891,392	880.954	
Diamonds rough or unout including	5,012,004	5,115,680	672,508	954,760	
Cotton, unmanufactured			314,234	383,205	
	16,092,583	16,098,450	2,178,454	2,476,672	
Farinaceous substances, and prepar-	10,000,000	10,000,400	~,110,101	2,410,012	
ations of, n.e.s		[693,210	595,456	
FERTILIZERS:			555,410	000,100	
Guanotons.	14,881	19,583	341,557	391,789	
Guanotons. Phosphates, crude or native, for			,,	,.50	
fertilizing purposestons.	37,184	24,114	428,136	288.349	
All other			1,339,916	815,052	
Fish, n.e.s.:	•	l f		•	
Fresh, of all kinds, except sal-	40 000 000				
mon	19,732,787	17,913,742	525,795	577,414	
Cod, haddock, hake, and pollock, dried, smoked, or pickledlbs.	(a)	32,399,578	(a)	944,738	

¹ Not elsewhere specified.

⁽a) See dutiable fish.

TOTAL IMPORTS INTO THE UNITED STATES—Continued.

Quantities and Values—Last Two Years.

	V 41405 11	ast IWO I	. Oars.	
[From the Official Report of the Bureau of Statistics, Treasury Department.] NOTE.—The figures represent the fiscal years closing June 30, 1855 and 1886.	QUAN	TITIES.	VAL	UES.
1. Free of Duty.	1886.	1885.	1886.	1885.
Herring— Dried or smokedlbs. Pickledbbls. Lobsters, canned or preserved Mackerel, pickledbbls. Salmon—	(a) (a) (a)	10,558,915 104,742 91,680	Dollars. (a) (a) 338,982 (a)	Dollars. 130,690 814,183 429,700 698,822
Fresh lbs. Pickled bbls. All other FRUITS, INCLUDING NUTS, n.e.s.:	1,422,726 (a)	1,836,541 5,872	144,789 (a) 67,107	152,822 75,989 128,149
Bananas			2,356,843 685,991 881,970	2,156,873 714,512 9 06,655
Goat-skins			5,649,998 21,049,820	4,197,876 16,389,067
trade of persons arriving from for- eign countries, and of citizens of the U. S. dying abroad India - rubber and gutta - percha, crude	!	24,208,148	2,482,280 11,888,192	2,170,137 9,095,256
Ivory: Animallbs. Vegetablelbs.	175,923 8,102,130	156,624		498,816 194,046
OHS, n.e.s.: Fixed or expressed lbs. Volatile or essential lbs. Whale and fish gals.	18,484,541 1,450,188 (a)	22,493,849 1,151,690 224,030	1,023,284 850,369 (a)	1,289 860 835,629 120,168
Paper-stock, CRUDE: Rags, other than woollenlbs. All other	113,528,994		2,386,243 2,808,708	3.098.627 2,729,246
unground tons. Platinum, unmanufactured lbs. Plumbago cwts. Seeds, not medicinal, n.e.s. SILK, UNMANUFACTURED:	112,490 8,284 85,179	2,612	116,202 356,041 164,111 1,532,862	119,548 285,259 207,229 701,946
Cocoons	451,690	223,121	819,2 3 2 22,948	195,760 39,208
Wastelbs. SPICES, UNGROUND:	4,754,626 1,611,744	661,711	17,232,505 702,531	12,421.789 268,730
Nutmegs lbs. Pepper lbs. All other lbs. Tea lbs. Tin, bars, blocks, or pigs, grain or	1,189,507 11,843,453 10,767,211 81,887,998	11,342,256	458,379 1,644,383 678,936 16,020,383	451,203 1,209,367 828,026 14,047,583
Wood, unmanufactured, n.e.s	27,960,561	, ,	5,873,752 3,518,016	4,283,400 8,526,021
ARTICLES FREE UNDER RECIPROCITY TREATY WITH HAWAIIAN ISLANDS: Ricelbs. Molassesgals. Sugar, brownlbs. All otherlbs.	6,892,900 61,171 191,623,175	71,649	861,567 7,786 9,166,826	404,478 9,054 8,198,164 240
Total free Hawaiian Imports. All other free articles			9,536,179 5,691,725	8,611,936 4,5 62 ,818
TOTAL IMPORTS FREE OF DUTY.			212,159,296	193,213.624

¹ Not elsewhere specified.

⁽a) See dutiable fish.

Table showing Quantities, Values, Total Duties, Rate of Duty, and Average Duty, ad valorem, on all imported Commodities paying \$100,000 or upwards into the Treasury in the year ending June 30, 1886.

[Compiled from the Official Report on Commerce and Navigation of the United States for 1886.]

Animals						
Barley	2. Dutiable Articles.	Quantities.		·	Duties.	Duty Ad val
Barley	Animals		\$3,613,473	20 per cent	\$722,694	20
Barley	Art works, paintings, and statuary		916,777	30 per cent	275,033	30
String S	Barley bushels	9,975,088			997,509	14.46
String S	Books and printed matter, *n.e.s.		2,133,912	25 per cent	533,478	25
String S	Brass, manufactures of, n.e.s		868,984	45 per cent	168,770	40
String S	Bristlespounds		1,029,975	15c. per lb	149,982	14,50
1,483,388 35 per cent 52,686 35 36,677 32 per lb 114,109 61,40	Brushes		522,209	30 per cent	,100,000	
1,483,388 35 per cent 52,686 35 36,677 32 per lb 114,109 61,40	Change hered	8k0 000	2,004,009	20 per cent	146 650	
Coal-tar Colors or Gyes, h.e.s. Color target colors or Gyes	Centent Darrens	000,002	100,880	zo per cent	140,009	20
10,471,618 285,620 1c. per lb. 784,841 15,587,761 1c. per lb. 778,431 49.94 34.94	('oal-tar colors or dyes n a s		1 403 388	35 per cent	599 686	85
10,471,618 285,620 1c. per lb. 784,841 15,587,761 1c. per lb. 778,431 49.94 34.94	Glycerine crude nounds	7 920 786	396 657	2c per lh	158 415	
10,471,618 285,620 1c. per lb. 784,841 15,587,761 1c. per lb. 778,431 49.94 34.94	do refined pounds	2.282.175	171.839	5c per lb	114 100	66 40
10,471,618 285,620 1c. per lb. 784,841 15,587,761 1c. per lb. 778,431 49.94 34.94	Opium, crude pounds	351,193	798,489	\$1 per lb	851,193	43.98
10,471,618 285,620 1c. per lb. 784,841 15,587,761 1c. per lb. 778,431 49.94 34.94	do., prepared, n.e.s.	49,788	447.840	\$10 per lb	497.334	111.05
Soda, hydrate or caustic, pounds 29,843,401 285,623 1c. per 1b. 104,716 36,98 30,229,030 32	Potash, nitrate of, or saltpetre,	,			,	
Total chemicals, drugs, etc. Total chemicals, drugs, etc. Total chemicals, drugs, etc. Total carthen, and parts of	nounds	10.471.618	285,629	1c. per lb	104,716	36.66
Total chemicals, drugs, etc. Total chemicals, drugs, etc. Total chemicals, drugs, etc. Total carthen, and parts of	Soda, hydrate or caustic, pounds	77,843,401	1,558,761	1c. per lb	778,434	49.94
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Soda, ashpounds	279,931,929	3.229.030	¼c. per lb .i	699,829	21.67
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Total chemicals, drugs, etc	1	12,796,887		4.847.626	83.97
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Clocks, watches, and parts of		1.362.541	25 & 30 p. c.	356,505	26.16
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Coal, bituminoustons	774,800	2,492,318	75c. per ton	581,100	23.32
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Copper orespounds	4,123,842	413,276	216c. per lb.		24.95
Thread valued over \$1 per lb lbs Cotton cloth, bleached, valued at 10c, or less ag yd. yds, do, dyed, col'd, or printed, val. ue 18c, or less ag yd. yds, do, bleached, over 10c. sq, yd. do, bleached, over 10c. sq, yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 13c. sq yd. do, col'd, over 12c. sq yd. do, col'd, over 13c. sq yd. do, col'	Corsets		957,256	35 per cent	835, 039	35
Cotton cloth, bleached, valued at 10c. or less sq. yd yds. do., dyed, col'd, or printed, value 13c. or less sq. yd yds. do., bleached, over 10c. sq. yd do., bleached, over 10c. sq. yd do., col'd, over 13c. sq. yd yds do., col'd, over 15c. sq. yd yds 2,418,808 do., col'd, over 16c. sq. yd yds 2,418,808 do., col'd, over 16c. sq. yds 2,418,808 do., col'd, over 16c. sq	COTTON MANUFACTURES:					
at 10c. or less sq. yd. yds. do., dyed, col'd, or printed, val- ue 13c. or less sq. yd. yds. do., bleached, over 10c. sq. yd. do., col'd, over 13c. sq. yd., yds do., bleached, over 12c. sq. yd. do., col'd, 15c. or less sq. yd. yds do., ol'd, 15c. or less sq. yd. yds do., col'd, 15c. or less sq. yd. yds Damask (cotton)	Thread valued over \$1 per lb lbs	163,059	218,017	50 per cent	106,508	50
10 10 10 10 10 10 10 10	Cotton cloth, bleached, valued					** **
10 10 10 10 10 10 10 10	at 10c, or less sq yayas.	6,715,489	498,980	4c. p.sq.ya.	268,619	54.55
Damask (cotton) 2,94,555 40 per cent 198,632 40	do., dyed, col d, or printeg, val-	9 015 000	60* 040		100 000	40 45
Damask (cotton) 2,94,555 40 per cent 198,632 40	do blooched over 100 so we		411 060	oc. p.sq.ya.		49.40
Damask (cotton) 2,94,555 40 per cent 198,632 40	do ool'd over 180 ee vd vde	4 459 969	911,003 790 480	40 per cent	000 199	
Damask (cotton) 2,94,555 40 per cent 198,632 40	do bleeched over 120 eg vd	1 878 114	903 917	10 per cent	119 900	
Damask (cotton) 2,94,555 40 per cent 198,632 40	do col'd 15c or less so vd vds	9 418 908	200.211 201.611	Re n so vel	145,008	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	do., col'd, over 15c, sq. vd., vds	8 616 413	697.063	40 per cent	278.825	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Damask (cotton)	0,010,110	496.556	40 per cent	198,622	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Velvet (cotten)		2,194,552	40 per cent	877.821	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Clothing, n.e.s		413,882	35 per cent	144,858	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Cords, braids, gimps, etc		724,209	35 per cent	253 473	85
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Embroideries		6,044,948	40 per cent	2,417,979	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Handkerchiefs, hemmed		502,886	40 per cent	201,154	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Stockings and nose, knit		5,780,845	40 per cent		
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	All other knit goods, n.e.s		629,531	35 per cent		
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Other cetter mis nos		9 910 094	40 per cent	2,120,101	
EARTHENWARE AND CHINA: Plain white 807.645 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 All other crockeryware, n.e.s. 1,024.235 55 per cent 1,780.233 60 ARTICLES: 2,829,510 56.68 FANCY ARTICLES: 1,161.039 50 per cent 490,601 35 Fans, except palm-leaf 436.357 35 per cent 490,601 35 Feathers, ostrich, crude 757,067 25 per cent 189,267 25 do., colored and dressed 518,143 50 per cent 245,767 50 do., & flowers, artificial, n.e.s. 491,535 50 per cent 245,767 50 Perfumery, and cologne galls 13,864 414,207 135 Fashers, ostrich, crude 490,601 35 do., & flowers, artificial, n.e.s. 491,535 50 per cent 189,267 25 Decrease 245,767 50 Total fancy articles 5,934,379 70 per cent 122,097 63,288 Firecrackers 249,547 100 p. cent 249,547 100 p. cent 185,450 27,365 Total fish 2,286,304 502,287 22.165 22.165 FLAX Herp JUTE AND TEXTURES 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165 22.165 Total fish 2,286,304 502,287 22.165	Other Cotton ints., n.c.s		20,000	on fact cerre		
Plain white 207,645 55 per cent 141,205 55	Total cotton manufactures		29,236,071		11,752,207	40 20
Decorated	Dain white		907 848	EE	444 905	
Total earthen and chinaware	Decorated		9 067 059	60 per cent		
Total earthen and chinaware	All other crockeryware neg		1,021,995	55 per cent		
Fancy Articles: 1,161,039 50 per cent 580,520 50 1,401,718 35 per cent 490,601 35 1,401,718 35 per cent 490,601 35 1,401,718 35 per cent 1,401,718 35 per		1				
Beads and bead-ornaments			4,892,215		2,529,540	DO.08
Total fish Strick, crisis Strick		1	1 181 090	50 per cent	ጀ ያብ ጽብብ	50
Total fish Strick, crisis Strick	Dolls and toys		1 401 712	35 per cent		
Total fish Strick, crisis Strick	Fans, except palm-leaf		436,357	35 per cent		
do., colored and dressed. 518,143 50 per cent 259,072 50 245,767 50 2245,767 50 50 63.28 225,072 50 63.28	Feathers, ostrich, crude		1 757.067	25 per cent	189,267	
Pipes, n.e.s.	do., colored and dressed		518.143	50 per cent	259.072	50
Pipes, n.e.s.	do., & flowers, artificial, n.e.s.		491,535	50 per cent	245,767	50
Total fancy articles	Perfumery, and colognegalls.	13,864	208,737	\$2 gl. 50 p.c.	132,097	63.28
Total fancy articles	Pipes, n.e.s		143,971	70 per cent	100,780	70
FLAX. HEMP. JUTE. AND TEXTILES: 2,200,304	Total fancy articles		5,934,379		2,456,398	41.40
FLAX. HEMP. JUTE. AND TEXTILES: 2,200,304	Firecrackers		249,547	100 p. cent.	249,547	100.00
FLAX. HEMP. JUTE. AND TEXTILES: 2,200,304	Fish—Sardines, etc., in ¼ boxes	7,418,010	677,919	216c. p. box	185,450	27 36
FLAX, HEMP, JUTE, AND TEXTILES: 7.765 1,187.724 \$25 per ton 194.136 16.37 Hemp	Total fish	I	2,266,304	l	502,287	22,16
Hemp tons 7,765 1,187,724 \$25 per ton 194,136 16.35 Manilla, etc., n.e.s tons 19.684 2,580,673 \$25 per ton 492,096 19.07 Jute tons 16,077 678,994 20 per cent 134.799 20 Jute butts tons 78.758 1,907,925 \$5 per ton 893,788 20.63	FLAX, HEMP, JUTE, AND TEXTILES:	1	,,			
Manilla, etc., n.e.s. tons 19.884 2,580,673 \$25 per ton 492,096 19.076 Jute tons 16,077 678,994 \$20 per cent 134,799 20 Jute butts tons 78,758 1,907,925 \$5 per ton 383,788 20.638	Hemptons	7,765	1,187,724	\$25 per ton	194,136	16.35
Jute tons 16,077 673,994 20 per cent 134,799 20 Jute butts tons 78,758 1,907,925 \$5 per ton 393,788 20.63	Manilla, etc., n.e.s tons	19.684	2,580,673	\$25 per ton	492,096	19.07
Jute Duttstons! 78.758' 1,907,925'\$5 per ton 893,788' 20.68	Jute tons	16,077	673,994	20 per cent	134,799	
	Jule Duttstons	78,758	1,907,925	55 per ton	393,788	20.68

Sisal grass
Thread and twine, flax. Jute yarns. pounds Bags and bagging, n.e.s.* Brown and bleached linens, etc. Burlaps not over 60 in, wide. do., over 60 in, wide. do., over 60 in, wide. Oil-cloths, printed, n.e.s. Other mfs., of which flax or hemp is the chief value. Total flax, hemp, jute, etc. Figs. Pounds Lemons. Whole boxes Oranges. Whole boxes Plums and prunes Pounds Almonds, not shelled. Dounds Almonds, not shelled. Dounds Almonds, not shelled. Dounds Almonds, not on the skin. do., shelled. Total fruits and muts. Floreseed on the skin. do., hattors, not on the skin. do., hattors, not on the skin. do., all above 24x30 in pounds do., over 10x15 and not over 10x15 inches Bottles; filled, exc. of contents. Glass, cut, engraved, or colored Window-glass, not over 10x15 inches Bottles; filled, exc. of contents. Glass, cut, engraved, or colored Window-glass, not over 10x15 inches God, and above 24x30 in pounds Ado., all above 24x30 in pounds do, all above 24x30 in sq. ft. do., briefled, exc. of contents. Total flass manufactures of flats, straw, palm, etc., n.e.s. Total plass and glassware. Gold and silver, manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures, n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufactures of flats, straw, palm, etc., n.e.s. Total plass manufacture
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10.1 10.1 10.1 10.2 10.2 10.2 10.2 10.3
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Total flax, hemp, jute, etc. \$1,612,641 \$9,247,816 \$29,225 \$1,612,641 \$1,
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Total flax, hemp, jute, etc. \$1,612,641 \$9,247,816 \$29,225 \$1,612,641 \$1,
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Furs, dressed, on the skin. do., hattors, not on the skin. GLASS AND GLASSWARE: Bottles containing liquors,n.e.s. Bottles, filled, exc. of contents. Glass, cut, engraved, or colored Window-glass, not over 10x15 inches
Co., nattors, not on the skin.
Bottles containing liquors, n. e.s. Bottles, filled, exc. of contents. Glass, cut, engraved, or colored Window-glass, not over 10x15 inches pounds do., over 10x15 and not over 16x24 in pounds do., over 16x24 and not over 24x30 in pounds do., all above 24x30 in pounds Plate-glass, over 24x30 in sq. ft. do., all above 24x60 in sq. ft. do., all above 24x60 in sq. ft. do., all above 24x60 in sq. ft. Other glass manufactures, n. e.s. Total glass and glassware. Gold and silver, manufactures of. Hats, straw, palm, etc., n. e.s. Total hats, bonnets, and hoods Hay tons Total hats, bonnets, and hoods Hay tons Spiegeleisen tons Streil, & Manufactures Bars of steel under 4c. lb. pounds do., 7 to 10c. per pound, pounds Ingots, blooms, etc., under 4c. lb. pounds Trop plates, iron or steel. pounds Trop
Bottles, filled, exc. of contents. Glass, cut, engraved, or colored Window-glass, not over 10x15 inches
1,098,083 30 per cent 492,112 45
Window-glass, not over 10x15
do., over 16x24 and not over 24x30 in. pounds do., all above 24x30 in. pounds do., all above 24x30 in. and not over 24x30 in. and not over 24x30 in. sq. ft. do., silvered, over 16x24 in. and not over 24x30 in. sq. ft. do., silvered, over 16x24 in. and not over 24x30 in. sq. ft. do., silvered, over 16x24 in. and not over 24x30 sq. ft. Other glass manufactures,n.e.s.
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do., silvered, over 16x24 in. and not over 24x30
Not over 24x30
Total glass and glassware. 683,476 45 per cent 298,564 45 55.40 45 45 45 45 45 45 45
Total hats, bonnets, and hoods Hay tons Hops pounds Iron & Steel, & Manufactures: Iron ore, n.e.s. tons Splegeleisen tons Splegeleisen tons Bar-iron blooms, etc tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plate plat
Total hats, bonnets, and hoods Hay tons Hops pounds Iron & Steel, & Manufactures: Iron ore, n.e.s. tons Splegeleisen tons Splegeleisen tons Bar-iron blooms, etc tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plate plat
Total hats, bonnets, and hoods Hay tons Hops pounds Iron & Steel, & Manufactures: Iron ore, n.e.s. tons Splegeleisen tons Splegeleisen tons Bar-iron blooms, etc tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plate plat
Total hats, bonnets, and hoods Hay tons Hops pounds Iron & Steel, & Manufactures: Iron ore, n.e.s. tons Splegeleisen tons Splegeleisen tons Bar-iron blooms, etc tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plate plat
Total hats, bonnets, and hoods Hay tons Hops pounds Iron & Steel, & Manufactures: Iron ore, n.e.s. tons Splegeleisen tons Splegeleisen tons Bar-iron blooms, etc tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plate plat
Ron & Steel, & Manufactures: Tron ore, n.e.s. tons Spiegeleisen tons All other pig-iron tons Bar-iron, blooms, etc. tons Bars of steel under 4c. lb. pounds Ingots, blooms, etc., under 4c. lb. pounds Cotton ties or hoops. pounds Trin plates, iron or steel. pounds Trin plates, iron or ste
Ron & Steel, & Manufactures: 700,257 1,258,820 75c. per ton 525,193 41.73 57c. per ton 525,193 41.73 57c. per ton 525,193
All other pig-iron tons Scrap-iron tons Bar-iron blooms, etc tons Steel railroad-bars tons Bars of steel under 4c. lb pounds Ingots, blooms, etc., under 4c. lb bounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plates, iron or st
All other pig-iron tons Scrap-iron tons Bar-iron blooms, etc tons Steel railroad-bars tons Bars of steel under 4c. lb pounds Ingots, blooms, etc., under 4c. lb bounds Cotton ties or hoops pounds Tin plates, iron or steel. pounds Tin plates, iron or steel plates, iron or st
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Cotton ties or hoopspounds Tin plates, iron or steelpounds 574,098,405 Tin plates, iron or steelpounds 574,098,405 Tin plates, iron or steelpounds 574,098,405 Tin,19,957 c. per lb 5,740,984 Tin,19,957 c. per lb 5,740,984
Tin plates, iron or steel. pounds 574,098,405 17,719,957 lc. per lb. 5,740,984 32.40 Wire rods, value 34c. or less per
Wire rods, value 84c. or less per
Dound, iron or steel
Cutlery—knives and razors 1,274,411 50 per cent. 637,206 50
Cutlery, n.e.s
Fire-arms, pistols, etc
Machinery, n.e.s
Wheels and tires of steel, pounds 4,891,201 100,104 27gc. per 10. 109,760 12.6 All other iron manufactures 382,829 45 per cent. 149,548 45
All other steel manufactures 522.16445 per cent. 234.974 45
Dound, iron or steel. Dounds 303,424,005 4,035,067 1,651,435 30.185 1,274,411 50 per cent. 687,206 50 1,274,411 50 per cent. 1,274

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2. Dutiable Articles.	Quantities.	1	Rate of Duty.	Duties.	Duty Ad val
Jewelry of all kinds, n.e.s.* Precious stonespounds Lead, pigs and barspounds LEATHER, AND MANUFACTURES OF:		\$424,604	25 per cent. 10 per cent.	\$106,151	25
Precious stones		7,915,660	10 per cent.	791,5 66 220,102	10
Lead, pigs and bars pounds	11,005,083	294,856	2c. per lb	220,102	74.65
LEATHER, AND MANUFACTURES OF:	27,01	2 000 450			1
Caif-skins, tanned. Morocco skins, finished. do., tanned, unfinished. Upper leather and dressed skins. Gioves, kid or leather.		1,800,152	20 per cent. 20 per cent. 10 per cent. 20 per cent. 50 per cent.	360,030	20
morocco skins, nnisned		1 059 415	20 per cent.	116,073	20
Unner leather and drossed skins		0.004.954	no per cent.	195,241	10 20
Gloves bid or leather		9 703 418	50 per cent.	572,871 1,896,709	50
m-t-11th		44 100 414	oo per cent.	1,030,700	
Total leather manufactures		11,400,414		3,262,233	28.45
Liquors, Spirituous and Malt: Ale, beer & porter, inbottles, galls.	939,230	709 097	35c. p. gall.	328,730	41.40
do not in hottles alls	1,281,858	412 039	20c. p. gall.	256,872	62.22
do., not in bottlesgalls. Brandygalls. Cordials, liqueurs, n.e.sgalls.	454,727	1.105.643	\$2 per gall.	909,455	82.26
Cordials, liqueurs, n.e.s galls.	109,501	265,474	\$2 per gall.	219,002	82.49
Spirits distilled from grain galls	650.540	325,301	\$2 per gall.	1,301,080	400.00
do., from other materials.	650,540 190,689	115,660	20c. p. gall. \$2 per gall. \$2 per gall. \$2 per gall. \$2 per gall. \$2 per gall.	381,379	329.74
Wines, champagne, 1/2 pt. to 1	1	1000000		10.00	
ptdoz.	184,643	1,235,694	\$3.50 doz \$7 doz	646,252	52.80
do., from other materials. Wines, champagne, ½ pt. to 1 pt	133,812	1,742,073	57 doz	936,683	53.77
Sun wines in casksgains.	0.000.100	2,396,539	50c. p. gall. \$1.60 doz	1,767,578	78.76
do., in bottlesdoz.	230,829	1,274,060		369,327	28.99
Total liquors of all kinds Marble in blocks, rough. cubic ft. Total marble & stone manufs. Metals, manufactures of, n.e.s. Musical instruments		9,785,788	65c. cub. ft.	7,194,147	78.58
Marble in blocks, rough cubic ft.	353,341	410,843	65c. cub. ft.	229,672	55.90
Motels manufactures of manufactures.		898,194		368,958	41.08
Musical ingruments		2,310.639	05 man sand	771,886	32.98 25
Oil olive	840 590	1,432,370	25 per cent. 25 per cent.	358,094	25 25
Total oils fixed or expressed	940,569	889 910	zo per cent.	139,337 229,997	26 07
Paints and colors	****	1 970 999	Various	419,962	33.07
Paner writing nes	*****	898 480	25 per cent.	224.620	25
Total paper and manufactures	2427	1.802.483		392,469	21.77
PROVISIONS:	5.37	310311			
Cheesepounds	6,282,077	852,785	4c. per lb	251,283	29.47
Milk. preserved or condensed		669,185	20 per cent.	183,837	20
Total provisions	11444	2,050,914	214c. lb 20 per cent.	478,969	23.86
Rice, cleanedpounds	43,445,483	860,243	21/4c. lb	977,523	112.46
Granulated of rice mealpounds	86,767,183	627.003	20 per cent.	120,400	20 73.58
Cheese	322.227,674	1,611.524	12c. 100 lbs. 8c. 100 lbs. 50c. bush	1,184,138 386,678	39. 36
Salt, in bags, sacks, or bbls pounds do., in bulkpounds Seeds—Castor beansbushels	399,563,989	281 147	8c 100 lbs	819 651	83.21
Seeds—Castor beans bushels	221 379	991 968	50c. bush	319,651 112,189	50.54
Linseed or flaxseed bushels	224,379 1,071,908	1,146,070	20c. bush	214,382	18.71
Total seeds			l	404,758	22,42
SILE, MANUFACTURES OF:		2,000,000		202,100	.5.5.1 2.5
Spun silk, threads or yarnslbs.	178,383	442,310	30 per cent.	182,693	30
Braids, fringes, and galloons		713,788	50 per cent.	356,894	50
Dress and piece goods		14,414,022	50 per cent.	7,207,011	50
Haudkerchiefs		295,173	50 per cent.	147,587	50
Hosiery	1	945,058	50 per cent. 50 per cent. 50 per cent. 50 per cent.	474,529	50
Laces		2,007,619	50 per cent. 50 per cent. 50 per cent.	1,003,810 280,758	50
Ready-made ciothing		561,506	ou per cent.	260,758	50 50
Valvote		1,381,458	50 per cent.	690,729	50 50
SILK, MANUFACTURES OF: Spun silk, threads or yarns, lbs. Braids, fringes, and galloons. Dress and piece goods. Handkerchiefs. Hosiery. Laces Ready-made clothing. Bibbons. Velvets. All other silk manufs, n.e.s.		2 979 743	50 per cent. 50 per cent.	2,085,778 1,486,371	50
Total aille manufactures	1	100 OFF OFF		13,935,096	49.68
Total silk manufactures Soap of all kinds	1	28,055,855	Various	116,451	26.66
SIGAD AND MOLAGRES.	I .		7 at 10 us	110,401	20.00
Sugar of all kinds pounds	2,509,287.699	71,811,090	1 to 31c.lb.	50,265.538	70.49
Sugar of all kindspounds Molassesgalls.	37,532,030	5,412,176	4c. per gall.	50,265,538 1,501,384	27.74
Tobacco, leaf, unmanufactured	1	1	1		i
and not stemmed pounds	I 19 050 907	6,979,701	35c. per lb	4,882,607	69.95
Cigars and cheroots pounds	983,893	3,233,793	\$211b.&25pc	3,268,182	101.08
Total tobacco and manufac's		10,515,511		8,311,114	80.57
VEGETABLES:	1 0/5 000	850 000	15a buch	291,754	44.86
Pickles and sauses nos	1,940,028	201,292	15c. bush 85 per cent.	110 500	94.00
Preserved or pren'd vegetables		455 R10	30 per cent.	112,598 136,683	30
Total vegetables	1	2.340.998	oo per cent.	637,545	27.23
Potatoes bushels Pickles and sauces. n.e.s Preserved or prep'd vegetables Total vegetables Wood and Manufactures:		1,222,000	1	'	
Lumber, not planed, n.e.s. M ft. Cabinet ware and furniture Other wood manufactures, n.e.s.	433,924	5,243,736	\$2 per M.ft. 35 per cent. 35 per cent.	867,849	16.55
Cabinet ware and furniture		806,066	35 per cent.	107,129	85
Other wood manufactures, n.e.s.		462,809	35 per cent.	161,983	30
Total wood and manufactures.	1	7,772,442	l	1,423,301	10.01

^{*} Not elsewhere specified.

2. Dutiable Articles.	Quantities.	Values.	Rate of Duty.	Duties.	Duty Ad val
WOOL AND MANUFACTURES OF:					
Class 1. Clothing wools, value			1	1	i
30c. or less per lbpounds	22,317,623	\$4.021.398	10c. per lb	\$2,231,762	55.50
do., washed wool, value 30c. or	,,	* -,		•,,	
less per lbpounds	804,520	244.080	20c. per lb	160,904	65.92
Class 2. Combing wools, value	,	,		,	1
80c. or less per lb pounds	4,695,358	1.036.001	10c. per lb	469,536	45.32
Class 3. Carpet wools, value 12c.	-,,	-,,			20.00
or less per lbpounds	71,550,878	6.944.834	216c. per lb.	1,788,772	25.76
do., value over 12c. per lblbs.	8,121,089		5c. per lb	406,054	
Total unmanufactured wools	107,910,549	13,794,213		5,126,108	87.16
Carpets, Axminster, etc.sq. yds.	148,034		45c.yd.80 pc	178,174	
do., Brusselssq. yds.	180,950		80csqy.80pc	110.343	
Mats, screens and rugs		813,627	40 per cent.	125,451	40
Total carpets and carpeting				659,875	
Cloaks and ladies' garments.lbs.	561,545	798,699	45c.lb.,40 pc	570,175	
Clothing, skirts, etc., n.e.slbs.	297,842	628,961	40c.lb.,85 pc	839,078	
Cloths, woolen, not over 80c. lb.	510,378	319,679	35c.lb.,35 pc	288,420	
do., valued above 80c. lblbs.	7,470,638	9.150,679	85c.lb.,40 pc	6,274,995	
Dress goods, part wool, valued	1,,	0,200,010	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,5,5,5	30.0.
not over 20c. per square yard	25,654,469	8,905,186	5c. yd.,35pc	2,649,521	67.85
do., valued above 20c. sq.ydyds.	7,851,111		7c.sq y 40pc		
do., all wool, weighing 4 oz. or	1,000,000	,,	10.543.1020		00.00
less per sq. yd sq. yds.	25,200,570	5.377.092	9c.yd.,40 pc	4,418,888	82.18
do., weighing over 4 oz. sq. yd	2,430,020	3.021.049	35c.lb.,40 pc		
Knit goods pounds	1,174,853	1,930,389	Various	1.170.034	
Rags, shoddy, waste, etc. pounds	2,696,517		10c. per lb	269,652	
Shawls, woolen, above 80c. lb.lbs.	228,570	845,252	35c.lb.,40 pc	218,100	63.17
do., worsted or part worsted.lbs.	452,699	690,064	40c.lb.,35pc	422,602	
Webbings, braids, gimps, etc.lbs.	898,128	616,874	30c.lb.,50pc	427,875	
Yarns, woolen and worsted, over	000,200	. 010,011	000.10.,000	201,010	00.00
30c. and not over 40c.lb.pounds	1,258,466	471.863	12c.lb.,35pc	316,168	67.00
do., over 40c, and not over 60c	1,353,837		18c.lb.,35pc	500,445	
do., over 60c. and not over 80c	1,196,202	819,259	24c.lb.,85pc	573,829	
do., valued above 80c pounds	180,021		35c.lb.,40pc		
All manufactures of wool, n.e.s.,	1			,	
over 80c. lbpounds	574,718	998.956	35c.lb.,40pc	600,732	60.14
Worsted, valued over 40c, and not	0,1,,,,	,	000.10.,10 pc	000,100	00.11
over 60c. lb pounds	2,057,736	1.125.444	18c.lb.,35pc	764.298	67.91
do., over 60c. and not over 80c	2,795,244	1,992,840	24c.lb.,85pc	1,868,353	
do., valued above 80c. lb.pounds	1,483,811		35c.lb.,40pc		
Total manufactures of wool					
Zinc, spelter, etc		40,536,509		27,278,527	
- , - ,				88,900	
Total dutiable, and average duty				188,379,397	45.55
Total free of duty		211,530,759		 .	
Total imp'ts, entries for consump.	I	625,308,818	1		28.52

NOTE.—The rule observed in the above table, of including only specific articles, which pay as much as \$100,000 revenue into the Treasury, of course omits a great many minor articles of commerce, yielding little revenue. To print the whole in detail would occupy too great space, but the scheme followed sums up the aggregate of each great class of imported commodities, with the duties collected, and the average percentage of duties thereon.

Comparative Statement, Imports of Fiscal Years 1884 to 1886.

	1884.	1885.	1886.
Total Value of Merchandise Imported Total Value of Coin and Bullion Imported	\$667,697,693 37,426,262		
Aggregate Imports-Merchandise and Specie	\$705,123,955	\$620,769,652	\$674,029,792
Merchandise brought in American Vessels Merchandise brought in Foreign Vessels	512,511,192	443,513,801	
	\$667,697,693	\$577,527 329	\$635,436,136

SUMMARY OF SPECIE IMPORTS.

GOLD.	1885.	1886.	SILVER.	1885.	1886.
Gold Bars & Bullion.	\$8,849,237	\$4.073.458	Silver Bars & Bullion.	\$4,530,384	\$4,151,488
Coin—American	3,352,090 14,490,369	1,687,231	Silver Coin—Amer'n Silver Coin—Foreign	673,926 11,846,817	520,280 13,178,589
_			Total Silver Imported.		
Total Gold Imported	20,091,090	20,140,049	Total Silver Imported.	10.000,027	17,000.007

Aggregate Imports—Gold, Silver, Coin and Bullion, \$37,426,262 \$43,242,323 \$38,593,656

[From the Official Report of the Bureau of Statistics, Treasury Department.] Note.—The figures represent the fiscal years ending June 30, 1885 and 1886.	QUAN'	rities.	VAL	UES.
1. Exports of Merchandise of Domestic Production.	1886.	1885.	1886.	1885.
AGRICULTURAL IMPLEMENTS:			Dollars.	Dollars.
Horse-powers Mowers and reapers, and parts of Plows & cultivators, and parts of	· · · · · · · · · · · · · · · · · · ·		7,237	26,558
Mowers and reapers, and parts of		• • • • • • • • • • • •	1,281,140	1,348,28
All other and harts of		1	321,779 757,102	352,787 834,025
Total			2,367,258	2,561,60%
Total				
Cattle No. Hogs No. Horses No. Mules No.	119,065 74,187	135,890	10,958,954	12,906,690
Horses No.	14,107	55,025 1,947	674,297	579,188
Mules	1,616 1,191	1,028	348,323 148,711	877,699 127,580
Sheep	177,594	234,509	829,844	512,568
All other, and fowls			829,844 58,531	63,368
Mules			12,518,660	14,567,08
Art-works: Paintings and statuary			135,684	227,270
Bark, and extract of, for tanning			283,086	346,218
Billiard and pool tables & apparatus			81,078	49,709
Blacking			174,604	159,875
Art-works: Paintings and statuary Bark, and extract of, for tanning Billiard and pool tables & apparatus Blacking Bones, hoofs, horns, strips, & waste. Books, maps, engravings, and other printed matter.	• • • • • • • • • • • • • • • • • • • •		127,785	157,978
Brass, and manufactures of			1,814,689 150,807	1,389,35 0 538, 118
Barley bush. Bread and biscuit. lbs. Corn bush. Corn meal bbis. Oats bush.	252.18 3	629,180	166,380	846,30
Bread and biscuitlbs.	16,778,850	16,471,972	725,476	702.027
Corn bush.	63,655,483	51,884,416	81,780,922	28,003,868
Oats hugh	293,546 5,672,694	260,510 4,191,692	858,370	816.459 1,589,640
Oatmeal lbs	29,495,008	36,205,418	1,944,772 755,978	1,036.011
Oatmeallbs. Ryebush.		2.950.558	183,105	2,000,294
Rye-flourbbls.	3,329	3.972	12,735	15.937
Wheatbush.	57,759,209	84,658,714	50,262,715	72,983,097
Rye-flour bbls. Wheat bush. Wheat-flour bbls. All other breadstuffs.	8,179,241	10,648,145	38 442,955 813 207	52,146,336 780,855
Total breadefuffs			125,846,558	160,370,82
BRICKS:				
Building M.	5,241	6,223	35,579	45,18
Fire			41,343	31,058
Broom-corn		•••••	134,185	154,257
Candles lbs	1 580 556	2 245 468	154,992 176,124	174,146 256,719
Carriages and horse-cars and parts of	2,000,000	2,210,100	1,340,198	1,495,47
Cars, passenger and freight, for			2,020,200	
steam railroads	867	563	587,692	869,058
Casings for sausages			700,382	642,364
CHEMICALS, DRUGS, DYES, MEDICINES:			85.753	133.58
Ashes not and pearl lbs	580.097	775 582	30,827	27,78
Dves and dvestuffs			688,457	656.148
Ginsenglbs.	467,608	877,845	998,382	751,168
Medicines, patent or proprietary.			1,344,665	1,317,48
Roots, herbs, and barks, n.e.s.*	• • • • • • • • • • • • • • • • • • • •		114,447	116,69
BRICKS: Building		••••	2,100,987	1,793,326
Total			5,313.468	4,806,198
Clocks, and parts of			1,110,278 285,887	1,209,040 136,890
COAL:			, i	
Anthracitetons	682,975		2,707,590	2,586,42
Bituminoustons	582,846	683,481	1,480,940	1,989,54
Coffee and cocoa, ground or pre- pared, and chocolate				
pared, and chocolate			66,469	106,62
Oretons	27,201	41,615	3,068,879	4,739,60
Ingots, bars, and oldlbs.	24,239,258	44.672,493	2,484,823	5,328,90

^{*} Not elsewhere specified.

1. Exports of Domestic Produc- tion.	QUAN'	fities.	VAL	ues.
[From the Official Report of the Bureau of Statistics, Treasury Department.]	1886.	1885.	1886.	1885.
Sheetslbs. All other manufactures of	58,135	59,865	Dollars. 9,075 108,971	Dollars. 10,96
Cotton, and Manufactures of: Sea Island (unmanufactur'd) lbs.	4,613,675	6,764,033 1,884,895,489	1,176,025 208,910,717	1,685,68 200,276,88
Manufactures: Cloths, colored (manufact'd) yds. Cloths. uncolored (manuf'd)yds	51,293,878 142,547,980	32,738,128	8,149,091 9,231,170	2;280,56 7,919,67
Wearing apparel. All other cotton manufactures			485,536 1,144,187 13,959,984	267,77 1,418,57 11,836,59
EARTHEN, STONE, AND CHINA WARE: Earthen and stone ware. China ware.			150.272	127,00
			13,636 46,105 813,948	51,8 286,2
Perfumery and cosmetics Toys, All others	179 094	198 078	65,452 559,698 1,107,657	78,6 518,9 910,7
Codfish, dried, smoked, and cured, including haddock, hake, and pollocklbs. Mackerel, pickledblss.			602,934 143,847	724,8 189,6
Salmon— Canned Other		1,035,242	1,875,109 43,450 29,734	2,960,5 82,1 33,3
Fish, tresn, n.e.s." lbs. Fish, dried, smoked, and cured, n.e.s. lbs. Fish, pickled, n.e.s. bbls. Shell-fish. Oysters.	5,644,202 30,866	6,517,597 35,492	287,877 144,841	854,2 170,5
Ошог			732,019 350,090	715,6 411,9
Total fish			4,208,901 372,859	4,892,9 398,6
Bags	7,833,678	7,219,387	659,122 205,498 164,132	624,8 182,0 109,1
Apples, driedbls. Apples, green or ripebbls.		18,416,578 668,867	548,434 1,810,606	1,062,8 1,572,1
CannedOther All other, green, ripe, or dried Furs and fur-skins			580,422 28,339 340,507 3,321,102	478,9 37,2 369,5 4,158,2
HASS AND GLASSWARE: Window-glass. All other. Blucose or grape sugarlbs.			8,246 765,632	10,0 778,8
Hue	297,658	235,575	67,775 42,137 921,387	60,0 84,9 712,8
Junpowder	666,669 13,390	1,296,576	97,809 513,521 407,672 287,902	185,8 1,181,8 571,2
Hay tons Hides and skins, other than furs Honey lbs.	13,665,661	7,055,289	873,925 44,785 1,714,488	204,7 1,822,0 294,2 1,891,8
NDIA-RURRER AND GUTTA-PERCHA	29,510	38,901	74,947	1,091,0 89,4 89,2
Boots and shoes pairs All other manufactures of	00,555		589,857 91,644	596,9 596,1

^{*} Not elsewhere specified.

1. Exports of Domestic Production.	WOAM	TITIES.	VAL	UES.
[From the Official Report of the Bureau of Statistics, Treasury Department.]	1886.	1885.	1886.	1885.
Instruments and apparatus for scien-			Dollars.	Dollars.
tific purposes, including telegraph, telephone, and other electric		l	479,586	449,587
TRON & STEEL, AND MANUFACTURES OF:			Í 1	•
Iron ore tons Pig-iron tons Band, hoop, and scroll iron lbs. Bar-iron lbs.	1,024 7,659	3,226 4,635	9,921 144,852	12,8 9 1 102,888
Band, hoop, and scroll ironlbs.	475,460	172,416	16,457	7,705
Bar-ironlbs. Car-wheelsNo.	1,519,941		87,039 86,610	43,605 92,698
Castings, n.e.s	10,012	10,000	244,720	386,179
CutleryFire-arms			111,715 1,778,660	91,290 1,700,655
Ingots, bars, and rods of steel.lbs.	272,275	214,814	18,198	15,674
Locks, hinges, builders' hardw're	· · · · · · · · · · · · · · · ·		1,285,285	1,156,654
Machinery, n.e.s.*	10,821,073	8,553,308	8,685,220 294,264	3,794,795 246,385
Plates and sheets—	1			•
Of ironlbs. Of steellbs.	697,671 8,923	780,819 52,800	24,377 782	81,764 8,803
Printing-presses, and parts of Railroad bars or rails—			194,772	177,111
Railroad bars or rails— Of irontons	164	1,108	5,481	42,284
Of steeltons		6,858	164,631	206,401
Saws and tools	·····		1,181,056	1,108,474 273,961
Scales and balances Sewing-machines, and parts of			164,631 1,181,056 280,756 2,584,717	2,898,698
Steam engines, and parts of —	t .	ا	6,889	19,134
Fire-engines No. Locomotive engines No.	52	85	833,393	782,408
Stationary engines No. Boilers and parts of engines.	154	109	123,270	187,675
Stoves and ranges, and parts of			827,199 196,208	199,035 209,802
Wirelbs.	8,036,856	5,016,785	835,094	242,948
Other manufact's of iron & steel.			2,283,974	2,670,134
Total iron and steel manfs.			15,745,569	16,592,155
Jewelry & manuf's of gold & silver.	[385,411	880,520
Lamps, chandeliers, etc Lead, and manufactures of	[546,022 114,098	522,497 123,466
LEATHER, AND MANUFACTURES OF:	,			•
Buff, grain, splits, & up'r-leather.			2,405,456 194,600	2,578,991 291,943
Patent or enameledlbs.	24,265,880	27,313,766	4,825,615	5,416,830
All other leather	554,365	492,906	126,868 648,069	251,615 598,151
Harness and saddles			190,894	178,411
All other leather manufactures			346,185	376,467
Total leather manufact'rs			8,737,682	9,692,408
Lime and cementbbls. MALT LIQUORS:	81,465	79,627	123,103	127,523
In bottlesdoz.	352,898	233,816	590,608	436,321
Not in bottlesgalls. MARBLE AND STONE:	283,941	170,118	76,755	55,097
Unmanufactured	· • • • • • • • • • • • • • • • • • • •		159,558	182,719
Roofing-slate, manufactured All other manufactures of stone.			123,565	51,011 970 775
Matches			322,143 82,204	279,775 69,840
Matches	0 454	0 *04		
Organs No. Pianofortes. No. All other, and parts of.	8,451 754	8,594 915	512,854 228,601	584,279 244,882
All other, and parts of			129,991	112,683
NAVAL STORES:		1,269,304	1,963,091	2,198,267
Rosin bbls, Tar bbls. Turpentine and pitch bbls.	19,068	1,269,304 37,572 16.178	36,208	66,449
Turpentine and pitch bbls.	13,297	10.178	32,999	29,847

^{*} Not elsewhere specified.

1. Exports of Domestic Production.	QUAN	rities.	VALUES.		
[From the Official Report of the Bureau of Statistics, Treasury Department.]	1886.	1885.	1886.	1885.	
Oakum	488,255 585,947,181	596,787 498,6 64,241	Dollars. 27,757 7,058,714	Dollars. 34,288 6,674,466	
Animal— galls. Lard. galls. Sperin. galls. Whale and fish. galls. Other. galls.	973,229 179,808 1,184,871 860,223	916,157 209,846 977,768 106,793	500,011 149,936 361,171 218,643	. 555 426 183,499 821,227 75,830	
Mineral, crude (including all natural oils)	80,246,763	81,037,992	5,859,577	5,903,833	
Mineral, refined or manufact'd— Naphthas galls. Illuminating (petrole'm)galls. Lubr't'g & paraffine oil. galls Residuum (including tar, and all other, from which the	12,526,069	15,822,853 458,243,192 18,002,483	997,420 40,634,331 2,519,615	1,272,290 40,074,827 2,632,883	
light bodies have been dis- tilled) bbls	76.816	156,230	188,901	874,114	
Total mineral oils Vegetable— Cotton-seed galls.			2,115,974	2,614,592	
Linseedgalls. Volatile or essential	78,885	62,660	41,968 274,166 48,519 84,160	38,220 245,872 33,583 122,629	
Ore, gold and silver bearing Paints and painters' colors PAPER AND MANUFACTURES OF: Paper-hangings.			858,536 77,128 182,272	351,507 102,018	
Paper-hangings	24,289,693	24,378,488	182,272 897,221 1,729,313 486,965	77,418 793,057 1,725,344 509,378	
PROVISIONS (meat & dairy products): Beef products - Beef, canned. Béef, fresh. lbs. Beef, salted or pickled. lbs. Beef, other cured. lbs. Tallow. lbs. Mutton. lbs.		115,780,830 48,143,711 572,427 50,431,719 3,355,660	3,436,453 9,291,011 3,544,379 89,593 2,144,499 98,082	4,214,791 11,199,481 3,619,145 73,895 8,322,476 824,099	
Oleomargarine— Imitation butter lbs. The oil	928,053 37,729,885	761,988 87,120,217	98,363 2,954,954	92,779 4,858,858	
Pork products— Bacon	298,728,019	345,924,217 54,202,902 424,103 71,649,365 283,216,339	26,899,111 4,741,100 3,985 5,119,426 20,361,786 28,484 947,524	31,053,174 6,030,774 26,807 5,177,196 22,595,219 33.644 900,844	
Dairy products— Butter lbs. Cheese lbs. Milk lbs.	18,958.990 91,877,235	21,683,148 111,992,990	2,958,457 7,662,145 255,864	8,643,646 10,444,409 221,284	
Total provisions			90,625,216	107,882,450	
Quicksilver lbs. Rags lbs. Rice lbs. Salt lbs.	536,927 2,525,041 256,311 4,762,657		219,259 54,688 14,241 29,827	206,630 125,183 10,619 26,488	
SEEDS: Clover lbs. Cotton lbs. Timothy lbs. All other. Silk, manufactures of	2,652,488 11,798,411 4,023,987	17,653,112 11,046,985 3,830,737	264,882 112,782 175,754 1,396,572 63,052	1,525,28 114,38 157,44 369,55 74,61	

1. Exports of Domestic Produc- tion.	QUANT	TITIES.	VALU	JES.
[From the Official Report of the Bureau of Statistics, Treasury Department.]	1886.	1885.	1886.	1885.
SOAP: Toilet or fancylbs. Spermaceti and spermaceti wax.lbs. Spices, ground or prepared	18,610,518 834,918	18,804,938 277,271	Dollars. 60,646 772,131 125,840 20,963	Dollars. 48,129 649,165 63,683 27,658
SPIRITS: Alcoholproof galls. Pure, neutral, or cologne " Rumproof galls. Whiskey—	2,253 ,590 16,706 865, <i>2</i> 75	4,711,094 8,814 875,589	599,826 15,266 275,755	821,396 1,299 269,352
Bourbonproof galls. Ryeproof galls. All otherproof galls.	1,951,993 222,494 45,361	4,794,646 604,786 78,064	1,628,950 191,394 84,323	8,880,102 550,128 42,939
Total spiritsproof galls. Spirits of turpentinegalls. Starchlbs. Stationery, except of paper Stereotype and electrotype plates Straw & palm-leaf, manufactures of.	5,355,419 8,217,678 6,963,787	8,987,226 6,851,968	2,745,514 2,811,777 285,056 397,714 15,325 47,188	5,565,216 2,690,231 276,274 395,128 28,598
SUGAR AND MOLASSES: Molasses and sirupgalls. Sugar, brownlbs. Sugar, refinedlbs. Candy and confectionery	8,281,282 89,528 164,839,967	6,749,859 161,350 252,579,077	1,115,497 5,030 10,972,729 98,570	41,985 858,894 9,039 16,071,767 88,549
Total sugar and molasses			12,191,766	17,028,249
Tin, manufactures of: Tobacco, APM MANUFACTURES OF: Leaf	281,737,120 11,036,770 1,887 127,946	219,221,207 11,262,489 2,235 102,679	157,724 26,926,544 281,913 43,726 412,664 2,810,061	162,304 21,799,251 226,585 52,066 817,658 2,871,800
Total			30,424,908	24,767,305
Trunks, valises, and travelling-bags. Umbrellas, parasols, and sunshades. Varnishgalls.	84,156	80,399	161,544 1,057 135,366	160,970 1,950 184,103
Onions bush. Pease and beans bush. Potatoes bush. Vegetables, canned. All other, including pickles	68,811 408,318 494,948	77,103 271,044 880,868	75,838 570,153 346,864 190,339 134,293	73,566 522,322 265,355 113,688 120,877
Total vegetables	<u></u>		1,317,487	1,095.803
Steamers tons Sailing-vessels tons Vinegar . galls. Wax bees' lbs. Whalebone lbs. Wine	228 1,201 64,159 136,179 165,436	1,698 4,839 45,604 30,877 188,482	47,082 11,940 12,072 86,626 885,058	261,265 126,195 8,279 9,758 470,089
In bottles	1	6,487 79,783	24,813 93,297	32,725 62,574
Firewood cords Lumber—		2,181	8,568	6,985
Boards, deals, & planks M. ft. Joists and scantling. M. ft. Hoops and hoop-poles	1 10.821	18,028 9,517 2,408	6,620,911 151,119 224,385 48,377 19,544 103,049	6,570,570 183,166 346,598 20,277 28,515 182,976
Shooks— Box	1,098,347	1,281,571	174,728 1,198,444	205,886 1,465,465 1,950,744

IT	QUAN	TITIES.	· VAI	UES.
[From the Official Report of the Bureau of Statistics, Treasury Department.]	1886.	1885.	1886.	1885.
All other lumber	1	470.040	Dollars. 1,175,099	
Sawed M. feet Hewed cubic feet Logs, and other timber Manufactures of	198,844 5,087,612			1,289,281
Doors, sash, and blinds Moldings&other house-finish-			267,005	
ings. Hogsheads & barrels, empty. Household furniture. Wooden-ware.			104,935 497,458 2,121,812 881,285	324,206 2,128,692 321,464
. All other			1,386,398 20,643,390	
Wool, and Manufactures of: Wool, rawlbs. Carpetsyards	9,303		9,340	24,115
Flannels and blankets Wearing apparelAll other manufactures of			30,785 466,156 147,852	588,726 171,643
Total wool manufactures Zinc, and Manufactures of:		342	658,688	
Ore or oxide	770,558		24,951 64,410 12,749	22,824 7,270 4,991
Unmanufactured articles Manufactured articles			810,766 679,198	405,675 762,184
TOTAL VALUE OF EXPORTS OF DOMES	mra Menarra			
TOTAL EXPORTS OF DOMESTIC COIN	ND BULLION	NDISE	665,964,529 51,924,117	726,682,946 24,376,110
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS	AND BULLION	·	51,924,117	24,876,110
TOTAL EXPORTS OF DOMESTIC COIN	AND BULLION	·	51,924,117	24,876,110
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro-	AND BULLION	1884.	\$1,924,117 \$717,888,646	\$751,059,056
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years.	1883.	1884.	\$1,924,117 \$717,888,646 1885. \$15.506,809	24,876,110 \$751,059,056 1886. \$13 560,301
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years. Total value of Merchandise Total value of Coin and Bullion Total Foreign Exports	1883. \$19,615,770 10,197,152 \$29,812,922	\$15,548,737 16,907,748 \$32,456,505	\$1,924,117 \$717,888,646 1885. \$15,506,809 17,855,415 \$33,882,224	24,376,110 \$751,059,056 1886. \$13 560,301 20,539,293 \$34,099,594
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years. Total value of Merchandise Total value of Coin and Bullion Total Foreign Exports	1883. \$19,615,770 10,197,152 \$29,812,922 825,846,813	\$15,548,737 16,907,748 \$32,456,505 775,190,487	\$1,924,117 \$717,888,646 1885. \$15,506,809 17,855,415 \$33,362,224 751,059,056	24,876,110 \$751,059,056 1886. \$13,560,301 20,539,293 \$34,099,594 717,888,646
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years. Total value of Merchandise Total value of Coin and Bullion TOTAL FOREIGN EXPORTS Add Total Domestic Exports Gross Exports, Merchandise and Specie Carried in American vessels	\$19,615,770 10,197,152 \$29,812,922 825,846,813 \$855,659,735 \$111,758,883 717,124,450 26,776,402	\$15,548,757 16,907,748 \$32,456,505 775,190,487 \$807,646,992 \$112,520,723 667,739,372	\$1,924,117 \$717,888,646 1885. \$15,506,809 17,855,415 \$33,382,224 751,059,056 \$784,421,280 \$104,108,010 655,513,653 24,799,617	24,876,110 \$751,059,056 1886. \$13,560,301 20,539,293 \$84,099.594 717,888,646 \$751,988,240
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years. Total value of Merchandise Total value of Coin and Bullion TOTAL FOREIGN EXPORTS Add Total Domestic Exports Gress Exports, Merchandise and Specie Carried in American vessels Carried in foreign vessels	\$19,615,770 10,197,152 \$29,812,922 825,846,813 \$855,659,735 \$111,758,883 717,124,450 26,776,402	\$15,548,737 16,907,748 \$32,456,505 775,190,487 \$807,646,992 \$112,520,723 667,739,372 27,386,597	\$1,924,117 \$717,888,646 1885. \$15,506,809 17,855,415 \$33,382,224 751,059,056 \$784,421,280 \$104,108,010 655,513,653 24,799,617	24,876,110 \$751,059,056 1886. \$18,560,301 20,539,293 \$34,099,594 717,888,646 \$751,988,240 100,642,677 630,973,067 20,872,496
TOTAL EXPORTS OF DOMESTIC COIN A TOTAL DOMESTIC EXPORTS 2. Total Exports from the United States of Foreign Pro- duction, Last Four Years.	1883.	1884.	\$1,924,117 \$717,888,646 1885. \$15.506,809	24,376,11 \$751,059,05 1886.

\$855,659,735 \$807,646,992 \$784,421,280 \$751,988,240

CONDITION OF THE UNITED STATES NATIONAL BANKS. 1878-1885.

From the Report of the Comptroller of the Currency, December, 1886.

The following table exhibits the resources and liabilities of the national banks in operation at corresponding dates for the last eight years:

	Oct. 2, 1879.	Oct. 1, 1880.	Oct. 1, 1881.	Oct. 3, 1882.	Oct. 2, 1883.	Sep.30, 1884.	Oct. 1, 1885.	Oct. 7, 1886.
	2,048 banks.	2,090 banks.	2,132 banks.	2,269 banks	2,501 banks.	2,664 banks.	2,714 banks,	2,853 banks.
RESOURCES.	Mill's.	Mill's.	Mill's.	Mill's.	Mill's.	Mill's,		Mill's.
Loans	878.5	1,041.0			1,309.2	1,245.3		
Bonds for circulation	357 3	357.8	363,3	357.6	351.4	327.4	307.7	
Other U. S. bonds	71.2	43.6	56.5		30.7	30.4	31.8	
Other stocks, bonds, etc	39,7	48.9			71.1	71.4	77.5	
Due from other banks	167.3	213.5		198.9	208.9	194.2	235.3	
Real estate	47.8	48.0				49.9		
Specie	42,2	109.3		102.9	107.8	128.6		
Legal-tender notes	69.2	56.6		63.2	70.7	77.0	69.7	62.8
National-bank notes	16.7	18.2	17.7	20.7	22.7	23.3	28.1	
Clearing-nouse exchange	113.0	121.1	189.3	208.4	96.4	66.3	84.9	95.5
U.S. certificates of deposit	26,8	7.7	6.7	8.7	10.0	14.2	18.8	5.9
Due from U. S. Treasurer	17.0	17.1	17.5	17.2	16.6	17.7	14.9	13 9
Other resources	22.1	23.0	26.1	28.9	28.9	33.8	30.9	37.3
Totals	1,868.8	2,105.8	2,358.4	2,399.8	2,872.7	2,279.5	2,432.9	2,513.8
LIABILITIES.								
Capital stock	454.1	457.6	463.8	483.1	509.7	524.8	527.5	548.2
Surplus fund	114.8	120.5		132.0	142.0	147.0		157.3
Undivided profits	41.3	46.1	56.4		61.6	63.2	59.4	
Circulation.	313.8	317.3			310.5	289.8	269.0	
Due to depositors				1.134.9		993.0		
Due to other banks	201.2			259.9		246.4	299.5	
Other liabilities,	6.7	8.5			14.9	15.8	10.8	
Totals	1,868.8	2,105.8	2,358.4	2,399,8	2,372.7	2,279.5	2,432.9	2,513.8

AGGREGATE BANKING CAPITAL AND DEPOSITS IN THE UNITED STATES, JUNE, 1876-1882.

From the Report of the Comptroller of the Currency, December, 1883.

36923	National banks.		oanks.		te ban te ban etc.			Savi banks capi	with	wi	vings inks thout pital.		Total	
	No.	Capi- tal. Mill.	Depo- sits. Mill.	No.		Depo- sits. Mill.			Depo- sits. Mill.	No.	Depo- sits. Mill.	No.	Capi- tal. Mill.	Dopo- sits. Mill.
1879	2,078 2,056 2,048 2,076 2,115 2,239	481.0 470.4 455.3 456.0 460.2 477.2	768.2 677.2 713.4	3,799 3,709 3,639 3,798 4,016 4,403	218.6 202.2 197.0 190.1 206.5 231.0	470.5 413.3 897.0 501.4 627.5 747.6	26 23 29 29 36 38	5.0 4.9 3.2 4.2 4.0 4.2 3.9 4.0	37.9 38.2 26.2 36.1 34.6 37.6 41.3 43.5	691 676 668 644 629 629 622	843.2 803.3 747.1 783.0 862.3 929.8	6,611 6,579 6,456 6,360 6,529 6,796 7,302	704.5 675.8 656.5 650.0 670.9 712.1	2,075.3 2,120.1 1,920.0 1,893.5 2,219.9 2,667.8 2,850.4 2,902.a

^{*} To November 30, 1882; after which date, the tax on bank capital and deposits being repealed, the Comptroller has no returns furnishing data for continuing this table.

Distribution of the Currency of the United States.

	Nov. 1, 1888	Nov. 1, 1884	Nov. 1, 1885	Nov. 1, 188
GOLD.	Dollars.	Dollars.	Dollars.	Dollars.
In the Treasury, less certificates	157,858,760			
In Nat'l Banks, including certificates.	97,570,057	117,185,407	161,657,121	
In State Banks, including certificates.	18,255,300			
Total gold	278,179,117	277,784,954	835,251,499	827,901,59
SILVER.		ı——		
In the Treasury, standard silv'r doll'rs	116,036,450	142,926,725	168,817,842	182,931,23
In the Treasury, bullion	4,986,365			
In the Treasury, fractional coin	26,712,424	29,846,757	22,965,536	26,300,33
In National Banks	10,247,926		9,120,802	
Total silver	157,933,165	185,012,586	199,744,216	224,797,48
PAPER CURRENCY.		1	,	1
In the Treasury, less certificates	80,996,217			
In Nat'l Banks, including certificates.	103,316,809	114,507,113	111,600,884	91,401,40
In State Banks, including certificates.	28,259,069	32,659,605	39,552,017	14,726,94
In Savings Banks	12,998,594			19,757,94
Total currency	175,570,682	187,504,997	192,126,806	156,853,59
Grand totals	606,682,964	650, 302, 487	727,122,021	709,552,66

If the amounts of gold and silver coin and of currency in the Treasury and the Banks be deducted from the aggregate amount in the country, the remainder will be, approximately, the amounts in the hands of the people, as follows:

CURRENT MONEY.	Nov.1, 1881	Nov.1, 1882	Nov.1, 1883	Nov. 1, 1884	Nov.1, 1885	No later
Gold Silver Paper currency	82,939,158	80,912,634	84,768,767	90,722,908	251,476,288 107,914,611 470,401,878	than this has been made at the Trea-
Totals	918,048,519	936,391,081	916,684,025	891,285,653	829,792,777	sury.

Satimate of the Aggregate Production of the Precious Metals in all Countries from 1493 to 1875.

From A. Soetbeers' "Edelmetall-Produktion seits der Entdeckung Amerikas," Gotha, 1879.

	Silver.	Gold.	Silver.	Gold.	Total.
	Kilograms.	Kilograms.	Dollars.	Dollars.	Dollars.
Germany	7,904,910		269,731,339		269,731,339
Austria-Hungary	7,770,135	460,650	264,961,603	226,248,247	491,209,850
Rest of Europe	7,382,000		251,888,604		251,888,604
Russia	2,428,940	1,033,655	82,880,291	507,749,653	590,629,944
Africa		731,600		359,325,340	359,325,340
Mexico	76,205,400	265,040	2,600,280,659	130.174.396	2,730,455,055
New Grenada		1.214.500		598,501,675	596,501,675
Peru	31,222,100	163,550	1,065,357,084	80,327,582	1.145,684,666
Potosi (Bolivia)	87,717,600		1,286,999,947	144,398,100	
Chili*	2,609,000	263,600	89,024,298		
Brazil		1,037,050		509,347,107	
United States	5,271,500	2,026,100	179,874,123		
Austria		1,812,000		889,963,800	
Various Countries	2,000,000	151,600	68,244,000		
j	180,511,485	9,453,345	6,159,241,948	4,643,087,395	10,802,329,343

Coinage of the U.S. Mints	during	the Fiscal	Year	ending	June 30	, 1886.
					D	oll ars .

Gold coinage	29,838,905 00 188,442 95

Total coinage

GOLD AND SILVER of Domestic Production Deposited at the Mints and Assay Offices from their Organization, in 1793, to the close of the fiscal year ended June 30, 1886.

From the Annual Report of the Director of the Mint, December, 1886.

LOCALITY.	Gold.	SILVER.	TOTAL.
Alabama			\$227,088 60
Alaska	263,664 17	2,195 01	265,859 18
Arizona	4,005,061 08	18,515,770 65	17,520,881 68
California	740,061,407 17	3,925,546 95	748,986,954 12
Colorado	50,087,096 25	28,910,646 24	78,997,742 49
Dakota	25,912,794 26	552,639 59	26,465,433 85
Georgia	8,415,475 79		
Idaho	28,242,403 89	1,397,222 91	29,639,626 80
Indiana	40 13		40 18
Maine	5,638 20	22 00	5,660 20
Maryland	4,848 57	3 24	
Massachusetts		917 56	917 56
Michigan	28,029 71	8,629,325 39	3,652,355 10
Montana	57,942,047 01	13,588,327 90	71,530,374 91
Nebraska	651 63	6 18	
Nevada	23,402,999 35	92,818,836 47	116,221,835 82
New Hampshire	11,020 55		11.020 55
New Mexico	2,434,412 84	5,555,100 10	7,989,512 94
North Carolina	11.068.847 20		
Oregon	18.747.932 24		
Pennsylvania	1.138 84	2,588 47	
South Carolina	1,599,890 33	1.244 70	
Tennessee	87,665 93		
Texas	2,147 40		
Utah	783,843 95		19,756,572 32
Vermont	85,598 21		
Virginia	1,715,578 01		
Washington Territory	398,181 95		
Wyoming	753,768 86		
Other sources, or not reported	87,169,366 65		
Total unrefined	1,013,452,524 20	219,797,048 75	1,233,249,572 95
Refined bullion			
Grand Total	\$1,301,636.123 44	\$385,781,551 39	\$1,687,417,674 83

Gold and Silver Production of the U.S. during the Calendar Year 1885.

STATE OR TERRITORY.	Gold.	SILVER.	TOTAL.
Alaska	\$300,000	\$2,000	\$302,000
Arizona	880,000	3,800,000	4,680,000
California	12,700,000	2,500,000	15,200,000
Colorado	4,200,000	15,800,000	20,000,000
Dakota	3,200,000	100,000	3,300,000
Georgia	136,000		136 000
Idaho	1,800,000	3,500,000	5,300,000
Montana	3,300,000	10,060,000	13,360,000
Nevada	3,100,000	6,000,000	9,100,000
New Mexico	800,000	3,000,000	3,800,000
North Carolina	152,000	3,000	155,000
Oregon	800,000	10,000	810,000
South Carolina	43,000		43,000
Utah	180,000	6,750,000	6,930,000
Washington	120,000	70,000	190,000
Texas, Alabama, Tennessee, Virginia, Vermont,			
Michigan, and Wyoming	90,000	5,000	95,000
Total (Mint Director's Estimate)	\$31,801,000	\$51,600,000	\$83,401,000

Amount of Specie in the United States.

The Director of the Mint estimated the Gold and Silver Currency in the United States on June 30, 1879, the year of the resumption of specie payments, as follows: Gold, \$250,420,625; Silver, \$112,050,985. Total, \$398,541,688.

June 30, 1885, the present Director of the Mint estimates that the Coin Circulation of the United States aggregated—Gold, \$542,174,636; Silver, \$278,824,201. Total, \$320,998,887.

AMOUNT OF PAPER MONEY IN THE UNITED STATES.

From the Reports of the Treasurer of the United States and the Comptroller of the Currency, December, 1886.

The following table shows, by Denominations, the amount of National-Bank and Legal-Tender Notes outstanding on November 1, 1886, and the aggregate amounts of both kinds of Notes at the same period in 1884 and 1885.

	- 2	1886.		1885.	1884.
DENOMINATIONS.	National- Bank Notes.	Legal-Ten- der Notes.	Aggregate.	Aggregate.	Aggregate.
	Dollars.	Dollars.	Dollars.	Dollars.	Dollars.
Ones	409,690	-14,319,238	14,728,928	23,139,173	27,258,839
Twos	215,426	14,938,315	15,153,741	23,472,420	27,067,206
Fives	82,790,440				163,363,205
Tens	99,286,920	71,257,924	170,544,844		180,491,886
Twenties	70,955,280				135,277,089
Fifties	18,193,650			43,535,145	
One-hundreds	28,667,100			61,221,790	66,170,690
Five-hundreds	393,000	8,495,500		15,750,500	16,063,500
One-thousands				22,041,500	19,659,500
Five-thousands		50,000		95,000	105,000
Ten-thousands		10,000	10,000	30,000	60,000
Bank Notes	+ 22,715		.3	+21,890	+20,749
Deduct for Legal-Tender		7			
Notes destroyed in Chi- cago fire		- 1,000,000		- 1,000,000	- 1,000,000
Totals	301,013,221	346,681,016	647,694,237	661,575,834	679, 154, 709

Note. -The fractions in the columns of Fives to One Thousands represent bills outstanding, parts of which have been presented for redemption, and redeemed.

Table, by States, of the Aggregate Deposits of Savings Banks, with the Number of their Depositors, and the Average Amount due to each in 1884 and 1885.

		1884-85.			1	1885-86.			
States.	Number of Deposi- tors.	Amount of Deposits.	Averag to eac Depos tor.	h	Number of Deposi- tors.	Amount of Deposits	Average to each Depositor.		
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania Maryland District of Columbia Ohio Indiana Minnesota	105,680 121,216 39,284 826,008 115,752 252,245 1,165,174 87,356 135,953 *78,101 6,735 34,836 *9,402 11,753 *82,000	Dollars. 32,913,835 43,827,856 11,218,295 262,730,147 90,614,622 487,107,501 24,017,917 35,382,690 731,733 12,605,008 2,171,009 3,195,295	285 318 441 359 375 274 260 367 108 361 230	44 56 57 06 29 23 14 94 11 00 64 84 91 92	109,398 121,216 49,453 848,787 116,381 256,097 1,208,072 91,681 143,645 *77,212 7,605 *84,553	274,998,418 51,816,390 92,481,425 457,050,250 25,335,780 37,530,370 30,542,992 793,943 12,823,374	389 237 - 328 445 361 378 276 261 395 104 371	95 65 67 99 23 12 33 35 27 57 40 12	
California Totals	100000	1,095,172,147		—1	- 1	1,141,530,578		_	

^{*} Estimated.

Brief History of the Standard Silver Dollar.

Authorized to be coined, Act of April 2. 1792. Weight, 416 grains, standard silver; fine ness, 892.4; equivalent to 371½ grains of fine silver, with 44½ grains alloy of pure copper. Weight changed, Act of January 13, 1837. to 412½ grains, and fineness changed to 900, preserving the same amount of pure silver = 371½ grains, with ½ alloy. Coinage discontinued, Act of February 12, 1873. Total amount coined, from 1792 to 1873, \$3,045,838.

Coinage revived, two million dollars per month required to be coined, and issue made legal tender for all debts, public and private, Act of February 28, 1878.

Total amount coined, February 28, 1878, to November 1, 1886, \$247,131,549.

Dividends, Earnings, and Surplus of all the National Banks of the United States, 1870 to 1886.

Condensed from the Report of the Comptroller of the Currency, December, 1886.

Year ending Sept. 1.	No. of Banks.	Capital.	Surplus.	Total Divi- dends.	Total Net Earn- ings.	Ratio of Divi- dends to Capital.	Dividends to Capital and	Ratio c.* Earnings to Capital and Surplus.
		\$	8	\$				
870		425,317,104	91,630,620	42,559,438	55,810,819	10.12	8.35	10.96
1871		445,999,264	98,286,591	44,330,429	54,558,478	10 14	8.31	10.23
1872		465,676,023	105,181,942	46,687,115	58,075,430	10.19	8.33	10.36
1873		488,100,951	118,113,848	49,649,090	65,048,478	10.31	8.30	10.87
1874			128,364,039	48,459,305	59,580,931	9.90	7.87	9.68
1875		497,864,833	134,123,649	49,068,601	57,936,224	9.89	7.81	9.22
876		500,482,271	132,251,078	47,375,410	43,638,152	9.42	7.45	6.87
877		486,324,860	124,349,254	43,921,085	34,866,990	8.93	7.09	5.62
678		470,231,896	118,687,134	36,941,613	30,605,589	7.80	6.21	5.14
879		455,132,056	115,149,351	34,942,921	31,551,860	7.60	6.07	5.49
980		454,215,062		36,411,473	45,186,034	8.02	6.35	7.88
881	2,100	458,934,485			53,622,563	8.38	6.59	9.28
1882	2,197	473,947,715	133,570,931	40,791,928	53,321,234	8.73	6.SI	8,88
1883	2,350	494,640,140	141,232,187	40,678,678	54,007,148	8.30	6.50	8.60
1884	2,582	518,605,725					6.20	8,00
885	2,665	524,599,602				7.74	6.05	6.49
886	2.784	537,563,648	157,064,778	42,412,803	55,165,386	7.96	6.17	8.02

Total Annual Production of the Precious Metals in the World by Periods from 1701 to 1884.

[Estimated by Dr. Adolf Soetbeer, German Statistician.]

PERIOD.	Gold. Annual preduction value.	Silver. Annual production value.	Total annual average value.	PERIOD.	Gold. Annual production value.	Silver, Annual production value.	Total annual average value.
1701-20	Dollars. 8.520,300	Dollars. 14.781,500	Dollars. 23,301,800	1856–'60	Dollars. 136,940,800	Dollars. 37 611 300	Dollars, 174,552,100
1721-'40	12,680,700	17,924,100	30,604,800	1861-'65	123,030,400		168,794,100
1741-'60	16,356,000	22,157,500	38,513,500	1866-'70	127,538,600		183,192,900
1761-'80	13,760,700	27,127,800	40,888,500	1871-'75	113,432,300		195,281,600
1781-1800	11,823,400	36,533,700	48,357,100	'78 M't Rep.			213,974,963
1801-10	12,553,000	36,960,800	49,513,800	1879 "	107,385,421		196,466,100
1811-'20	7,606,400	22,474,000	30,080,400	1880 "	106,436,786		203,141,764
1821-130	9,443,800	19,140,800	28,589,600	1881 "	1.03,023,078		205,191,432
1811-140	13.484,200	24,788,400	38,272,600	1882 "	98,699,588	109,952,251	
1841-'50	36,393,300	32,434,000	68,827,300	1883 "	94.027,901		208,245,634
1851-'55	131,370,000	36,826,900	168,096,900	1884 "	95,292,569	115,147,878	210,440,447

ESTIMATE OF GOLD AND SILVER PRODUCED IN THE UNITED STATES FROM 1845 TO 1885. INCLUSIVE.

From Official Reports by the Director of the Mint of the United States.

Year.	Gold.	Silver.	Total.	Year.	Gold.	Silver.	Total.
	Dollars.	From 1849 to	Dollars.	I.Pa.	Dollars.	Dollars.	Dollars.
845	1,008,327	1858.	1,008,327	1865	53,225,000	11,250,000	64,475,000
846	1,239,357	1	1,139,357	1866	53,500,000	10,000,000	63,500,000
847	889,085	Estimated	889,085	1867	51,725,000	13,500,000	65,225,000
848	10,000,000	product,	10,000,000	1868	48,000,000	12,000,000	60,000,000
849	40,000,000	\$50,000 per	40,000,000		49,500,000	12,000,000	61,500,000
850	50,000,000	annum.	50,000,000	1870	50,000,000	16,000,000	66,000,000
1851	55,000,000	!	55,000,000	1871	43,500,000	23,000,000	66,500,000
1852	60,000,000	(The silver	60,000,000		36,000,000	28,750,000	64,750,000
1853	65,000,000	mines of the	65,000,000	1873	36,000,000	35,750,000	71,750,000
1854	60,000,000	U. S. were dis-	60,000,000	1874	33,490,902	37,324,594	70,815,496
1855	55,600,000	covered in	55,000,000	1875	33,467,856	31,727,560	65,193,416
856	55,000,000	1859.)	55,000,000	1876	39,929,166	38,783,016	78,712,182
1857	55,099,000		55,000,000	1877	46,897,390	39,793,573	86,690,963
1858	50,000,000	\$500,000	50,500,000	1878	51,206,360	45,281,385	96,487,745
1859	50,000,000	160,000	50,100,000	1879	38,899,858	40,812,132	79,711,990
1860	46,000,000	150,000	46,150,000	1880	36,000,000	88,450,000	74,450,000
1861	43,000,0 0	2,800,000	45,000,000		84,700,000	42,000,000	77,700,000
1862	39,200,000	4,590,000	43,700,000		32,500,000	46,800,000	79,300,000
1863	40,000,000	8,500,000	48,500,000		30,000,000	46,200,000	76,200,006
1864. j	46,100,000	11,000,000	57,100,000	1884.	30,800,000	48,800,000	79,600,000
- 1				1885	31,801,000	51,600,000	83,401,000
1	ļ	ł		Total -	1,683,479,301	697,572,260	2 803 048 47

HIGHEST AND LOWEST PRICES OF GOLD IN NEW YORK. 1862-1878.

Compiled from the Commercial and Financial Chronicle.

Month.	1862.		1863.		1864.		1865.		1866.		1867.	
	Н.	L.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.
January	103 🔏	101 %	160 %	133 %	159%	151 🔏	234 %	197 X	144 X	136 %	137 %	132 %
February	104 🔏	102 %		152 %	161	157 %	216 %	196 %	140%	135 X	140%	135 %
March	102 🔏	101 %	171 X	139	169%	159	201	148%	136 %	124 %	140%	133 %
April	102 1	101 %	157 %	145 %	184 🗶	166 ¥	154 %	143 %	129 %	125 X	141 %	132 %
May	104 %	102 %	154 %	143 %			145 X	128 X	141 %	125 %	138%	135
	109%	103 %	148%	140%	250	193	147%	135 ¥	167 ¥	137 %	138 🛣	136 %
July	120 %	108 %	145	123 1	285		146 %	138%			140%	138
August	116 🔏	112%	129 %		261 🖌	231 %		140 ¥		146 %		139 %
	124	116 %	143 %	126 %	254 %		145	142%		143 %		141
October	133 1		153 ¥	140%		189	149	144 %		145 %		1401
November	133 🔏	129	154		260		148 %	145 %		137 %		138
	134	128%	152 🔏	148 %	243	212 🔏		144 X		131 🔏		183
Year	134	101 %	172 %	122 %	285	151 1/3	234 %	128%	167 %	125 %	146 %	132 1

MONTH.	1868,		1869.		18	70.	18	71.	18	72.	1873.	
	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.
January	142 %	133 €	136%	134%	123%	119%	11114	110%	110%	10836	11416	111%
February	144	139%	136 %	130 %	121 %	115%	112%	110%	111		115%	112 %
March	141%	137 %	132光	130%	1163%	110%	111%	110%	110%		118%	114%
April	140%	137 %	134%	131 %	115%	111%	111 %	110%	113 %		119%	1163
Мау	140%	139 %	144 %	134 %	115%	113%	1121	111	1143%		118%	116%
June		139%	139%	136 %	11436	110%	113 %	111 %			118%	115
July	145 %	143 %	137 %	134 %	122 %	111%	113%	111 36			116%	115
	150	143 %	136 %	131 %			113%	11156			116%	114 %
September	145系		162 %	129%	116%		115%	112%			116%	11036
	140 %	133 %	132	1284	113 %	111 %		111%			1111	107%
November	137	132	128%	121 %	113 %		112%	110%			110%	106 %
December	136 %	134%	124	119%	111%		110%	108%			112%	108%
Year	150	132	1621/2	119½	12314	110	115%	10834	115%	108½	119%	106 %

MONTH.	18	74.	18	75.	1876.		1877.		1878.	
February March April May May June July August September October November	H. 112 % 113 % 114 % 112 % 110 % 110 % 110 % 110 % 110 % 110 % 112 %	111% 111% 111% 111% 110% 109% 109% 109%	117 115 %	115 116 % 111 % 112 % 113 % 114 %	114 % 115 113 % 113 % 113 % 112 % 112 % 110 % 113 %	109 % 109 % 108 % 108 %	106 % 105 % 107 % 107 % 106 % 106 %	104% 104% 106% 106% 105% 103% 102% 102%	101 ¥ 101 ¥	L. 101 M 100
Year	114%	109	117%	111 %	115	107	107 %	102 %	102 %	100

NOTE.—Specie payment resumed January 1, 1879, after a suspension of nearly 18 years.

AIGHEST AND LOWEST PRICES OF UNITED STATES SECURI-TIES FOR TWENTY-SEVEN YEARS, 1860-1886.

Compiled from the Official Reports of Sales at the New York Stock Exchange.

	6s of	186 8.	5s of	1874.		6s of	1881.			0 0	8 (5-2	0 year	rs), Co	oupor	1.	
Years.	Co	Coup. Coup.		Coup. Re		g.	18	62.	18	64.	18	65.	1865,	new.		
	Ħ.	L.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.
1860	109 🔏	96	104 %	89	*****	******	*****	*****	****	*****	*****	******	*****	*****		******
1861	98	86	97	75	95 %	83			******	veres				*****		******
1862	107 1	85	97 X	78	107 4	87.36				*****				*****		
1863			101	85 1	110%	91 %			*****	******				** **		*** ***
1864					118	104		*****	******	******			******	Sec.	******	******
1865					112%	103 %		2222				- 554.4	112	994	111	98%
1866					11434	103 %			115 1	100%	111	10136	11136			
1867					113%			*****	11536	106 %					******	****
1868	******				118%			****		105%			3,,,,,,			
1869					125	111	125	109		111			124 %	11036	1225	107 %
1870					118%	112%			11636						1143	
1871					119%		*****			108%				108	115	107
1872				•	120%		117%	11236		1093		110%		1104	117 %	10936
1873					123 %					105%		106%				109%
1874			l		122 %					110%				111 %		11436
1875					126 4		123 %			114%	121				124 %	
1876					124 %		123 %		*****					10836		111 %
1877			l				1143		*****					-50/2	11134	
1878					110%			20076	******				105 %	10236	*****	*****
1879		l	l		107%			******	******				2007/8	ana/d	******	*****
1880	•••••				107%			******			*****	******			******	
1881	•••••	l			106 %				*****	******		44444		******		******
1882	•••••			•••••	100/2	10078		******	*****	terre	******	441455	******	******	*****	

NOTE.—It is to be understood that the prices quoted were in currency.

	6		year pon.	8,)	58	(10-40	year 64.	15).		1881. ded.		ency	18	s of	4s of Fun	1907. ded.
Years.	18	67.	18	68.	Co	up.	Re	g.	Cer	ip.	18 Re	98. eg.	Co	up.	Con	ip.
70	H.	L.	H.	L.	H.	L.	H.	L.	H.	L	H.	L.	H.	L.	H.	L.
1860	*****	*****	******	*****	****	*****	*****		418424	*****	FEETER	*****		******	+1116.	
861	******	+>+ +++	******	*****	*****	*****	*****	*****	Acres -	*****	were to	1000	33350	*****	******	*****
862	*	*****	******	*****		******			*****	******	30000			*****	******	
863	******	******	******	******	******	******		*****		*****	*****	*****	*****	*****		
864	*****	******	******		103米	92 1/2	*****	******	*****	*****		******	*****	******	*****	*****
865		*** ***	*****		1023	8914	*****		*****	*****	*****			*****	******	****
+66			******		1031	90	******	*****	*****	*****	contr		*****	399771	Service	*****
867		106.4			104	97 %	******		******	40.664	*****	*****	******	*****	-	
					109%	1003/2		44141	******	*****	**** *	*****		*****	*****	
	122%		122 %		120%				*****				*****	******		*****
	114%				114	1043	*****						nice	*****		
871	115%		116	107 %				*****			116%		4. 121		******	*****
1872	118%		117%				1113	106%	113%	107%	116%	111		Percen	*****	*****
873	120%	110	120 %							106%		108		******		
874	122	115	121 1				115%			111	119	114	****	meet		****
875	125 16	118%	125 1	118	119%	113%	118%	1133	119	113%	125至	11736	2000	*****		
87B	123 %	114%	1244	116 %	121 %	111 %	119%	112	119	11036	128	120%	*****			*****
877	114%	106 %	117%	109 %	114%	107%	114%				126	118	112 *	10334		1013
1878	108%	104 %	1111	100%	109%	103%	*****	*****	107 %	1023	122 %	117%	105点	101 %	102五	993
1879		*****	******	*****			*****	*****	107 1/2	101 %	128	119%		104	103美	99
1490	*****	******	*****					******	104 %	101 1	130	125		106是	113%	103
1881	******	March Co.		******			*****	****	105	100%		127 3			118%	1113
1882	******						*****	*****				131		1123		
1888					7.7.	++++	44:4	Dec.	212	2000	1361/2	13116		1123%	125	1181
1884		44.97			0.4	0.777	late		1761	.540	1		1147/8		1247/8	
1885	· eres		24.44	****					200	- Lai	2344		112	11338		
1886		24.75	244.							49.25	3555	2.0	114	10978	12938	123

1883, U. S. 5s of 1881 continued at 3½ per cent., redeemable at option of the United States; H. 10394; L. 100½.
1882, U. S. 3 per cents, redeemable at option of the United States; H. 10394; L. 10134.
1883, U. S. 3 per cents, option; H. 104½; L. 100½.
1884, U. S. 3 per cents, option; H. 101½; L. 100.
1885, U. S. 3 per cents, option; H. 105; L. 101.
1886, U. S. 3 per cents, option; H. 102½; L. 100.

HIGHEST AND LOWEST PRICES OF LEADING STOCKS AT NEW YORK STOCK EXCHANGE IN EACH YEAR, 1860-1885.

NAME OF STOCK.	18	360.	18	361.	15	862.	18	63.	,18	64.
ALRE OF STOCK	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.
Chicago and Northwestern				J					. 88	34
do preferred							50%	16	97	61
Chicago and Rock Island				30%	8536	50	123 %		149%	
Delaware, Lack. and West	00	54	84	65	130	80	198	130	265	195
Erie	19	Q L	403		€5%			66	124 %	
Hannibal and St. Joseph								00		04
				******	*******					
Lake Shore					******	******	******		dinner	
Michigan Central	7336	35	61	39%	93	47	1283	91	157	115
New York Central	92 %	69	82 /	68	107%	79%	140	107	145	109
Ohio and Mississippi Pacific Mail									. 69	32
Pacific Mail	107 %	70	100		137	91	248	136 %	325	214
Philadelphia and Reading	40	99 14	46		79	35	128		165	111
Wabash			20	2.72					75%	
Western Union Telegraph	******		******	******	******		******	******	*******	
and the same of th	18	865.	1 15	866.	19	67.	18	68.	18	69.
NAME OF STOCK.	H.	L.	H.	L.	H.	L.	H.	L.	H.	L.
	n.	Li	н.	Li	n.	L.	н.	L.	n.	-
Central of New Jersey			132 %	104	125	115	126	110%	12236	85
Chicago, Milwaukee and St. Paul					53%	25	111	47	85	61
do preferred			79	55	70%	47.36			96%	75
Chicago and Northwestern	40.16	00	6236							63
do preferred	2072	40			65%	29%				
	11.8	48	84.14	5236		00 %	98%	68	106%	
Chicago and Rock Island	113%	81 %	123%	90	105	85	118	85		102
Delaware, Lack. and West	225	185	162%	124 1/2		110	132	110	120 %	
Delaware, Lack. and West Erie	98.4	44 %	97 %	55 %	7736	52 %	82 %	35 %	42	21
Hannibal and St. Joseph			60	30	57	45	91	51	139	90
Lake Shore							114	95	110%	753
Michigan Central			11730	100%	112	102	129		136 1	
New York Central		80	123 %	98.5	118%				217%	
								28	39	223
Ohio and Mississippi	34,7	1972	36 %		30	22	34%			
Pacific Mail	329	151	234		173光			86	123五	42
Philadelphia and Reading			118%	96.4	109 %		106.4		101%	91
Wabash	55	39	55 1/2	31	53 %	34	67	42%	88	49
Western Union Telegraph	,,,,,,,,		70	43	50%	30 1/2	39%	33	44%	33,
	18	70	10	71.	10	72.	10	73.	19	74.
NAME OF STOCK.	- 50		-	-	-	120	-	111	-	-
	H.	L.	H.	L,	H.	L.	H.	L.	H.	L.
Central of New Jersey	110%	92	115	100	113%	98	10636	85	109%	98
Chicago, Milwaukee and St. Paul	75	52%	64%		64%	51	6214		49%	31 3
do preferred		71%	84		82 %	72%	79%	43%	74%	48
Chicago and Northwestern		67	91 %		190	66%	85	31 %	62%	34 3
do preferred	00.6	80.4			94 %	83 %		53	74 %	48
Object Tolerand	1051/	102%							109%	923
Chicago and Rock Island	1107				1184		117%			
Delaware, Lack, and West	112%			102%		91	106		112%	99
Erie	284		34 %	19	75	30%		35%		26
Hannibal and St. Joseph			106	50	591/	28	52%	15	34 %	225
Lake Shore	102	84	116	84 %	984	86 %	97 %	5734	84%	673
Michigan Central	126	116	126	114	120		111	65	95 36	683
New York Central	10236		103 1		10136		106 36		105%	953
Ohio and Mississippi	413	23 %	55		51 %	40	49%	21	36	21.7
Dagifla Mail	46 1	30%	58%		10236		76%	25	51 1/6	335
Pacific Mail Philadelphia and Reading	1001							200	27.75	007
runadelphia and Reading	10976		1194	97		111%	00.14	74.5	DO A	00
Union Pacific	2175	9	37%		42	28%	39%	14%	38%	23
	61%	43 1/4	71%	481	79%	64	75%	32 %	55.4	183
Wabash										AT U
Western Union Telegraph	46 %	30 %	71%	44%	82 1/4	67.16	94 1/2	43 %	83 1	68

^{*}Hudson River Railroad consolidated with New York Central in 1876.
MOZE.—The prices are in currency in all cases.

HIGHEST AND LOWEST PRICES OF LEADING STOCKS AT NEW YORK STOCK EXCHANGE IN EACH YEAR, 1860-1886.

	18	75.	18	76.	18	7.	18	8.	18	79.	188	0.
NAME OF STOCK.	H.	Li.	H.	L.	H.	L	H.	L.	H.	L.	H.	L
Canada Southern Central Pacific Central of N. Jersey Chicago, M. & St. P'l do preferred Chicago & Northw do preferred Chicago & R. Island Col., Ch. & Ind. Cen. Delaw., Lack. & W. Delaw. & Hudson Erie Hannibal & St. Jo do preferred Lake Shore Louisville & Nash Michigan Central. Missouri, Kan. & T. Nashv., Ch. & St. L. New York Central. Northern Pacific do preferred Chio & Mississippi. Pacific Mail Phila. and Reading. Union Pacific	6714 4886 6294 10986 994 123 124 3516 40 8016 8214 913 10736 8234 4576 8234	9914 551 3338 46 10016 3 10016 11074 1074	101 10976 4636 8438 4534 6714 11158 614 12036 1253 62256 2236 3314 6514 11714 2476 3976 7414	98 21 4976 3216 5558 6412 216 6412 216 734 1012 1834 3456 716 5734	3794 4376 4376 4376 605 50 15 15 15 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	6 11 4076 15 3078 8214 456 7 456 3558 3 3558 3 1274 5934	45½ 45½ 45½ 554% 8434 779½ 61% 61% 61% 61% 839 15 71% 33½ 115 111½ 111½ 111½ 111½ 111½ 111½	38 131/6 64 321/6 594 41 343/8 21/4 10 211/2 25/8 35 581/6 29 1033/4 634 121/6 634 634 634 634 634 634 634 63	7.83/6 897/4 1023/4 941/2 11501/6 28 494 411/6 499 8891/6 98 8891/6 88 8891/6 88 8891/6 88 8891/6 88 88 88 88 88 88 88 88 88 88 88 88 88	5 43 38 2116 31 67 586 3516 112 1616 4414 7036 60 5716	204 9284 10716 4958 113514 124 4914 128 149 36 6714 419 419 419 128 149 36 6714 129 1394 11394	40 63 45 45 46 85 85 16 85 17 75 75 75 75 75 75 75 80 80 81 82 83 83 83 83 83 83 83 83 83 83 83 83 83
Wabash do preferred Western Un. Teleg.	817/8	23/6 5 703/4	8 101/2 801/2	334 334 6338	201/6	56 56	28% 102	7514	6234 78 116		48 8836 11636	2616 5114 7116
NAME OF STOCK	H.	81. ————————————————————————————————————	H.	_	H.	L.	H.	1. L.	H.	85. L.	188 H.	
Canada Southern. Central Pacific. Central of N Jersey Chigo Mil. & St. I'l do preferred Chicago & Northw. do preferred Chicago & R. Island Delaw. & Hudson Delaw. Lack & W. Denv. & Rio Grande Erie Lake Shore Louisville & Nash Michigan Central. Missouri, Kan. & T.	90 10278 112 12914 140 136 14714 14858 117 131 11314 5276 13534	50 80 821/4 1011/4 116/4 117 1311/4 129 895/6 107 66 408/4	73 971/6 971/6 1281/4 1441/4 1503/4 175 1401/4	44 8296 6314 9614 11414 124 136 122 10294 11614	7134 88 90 10814 12214 14016 157 12714 112	4734 61 6814 9134 115 11514 134	5776 6794 90 9414 119 124 14916 12634	2494 30 3716 5814 9578 8116 117 10014 67 1116 634 1116 5916	47\2 49 53 99 125 115\$4 1339 100\4 21\4 21\4 21\4	28 261/2 31 643/4 102 843/6 1195/4	71½ 51 64 99 125¾ 12058 144 131 108½ 144	3434 38 4214 8258 116 10414 135 12016

LOWEST AND HIGHEST PRICES OF COMMODITIES FOR FIFTY-SIX YEARS—1825-1886.

(Compiled from the Reports of the Secretary of the Treasury for 1888 and 1873, the Commercial and Financial Chronicle, Reports of the N. Y. Chamber of Commerce, and the N. Y. Shipping List and Price Current.)

Norm.—In he American Almanac and Treasury of Facts for 1878, pp. 278-9, appeared a table of prices compiled on the basis of the average price of each article in New York, the lat of January of each year. Such a table, however asked, falls to give the data which are important in forming a judgment of the whole range of prices for each year. The following table, carefully compiled from the sources indicated, takes the prices of the twelve months in each year, selecting the highest and lowest quotation for each article. It is to be understood, where no mention of quality is made, that the price quoted is for the cheapest grade of each commodity.

-			_	==		is f			_			_	===	-			_	
ieer.	Boof,	Mess.	Bu	tter.	Che	ese.	Co Anth	al, racite.	Cot	fee,	Co	rn.	Cott	on, ad.	Flour,	West.	Ha	ms.
	В	bl.	1	b.	11	b.	T	on.		b.	Bı	sh.	lb		В	bl.	1	ъ.
	L.	H.	L.	H.	L.	H.	L.	H.	L.	Н.	L.	Н.	L,	И.	L.	П.	L.	Н.
325 .	8 00	10 00	8 ct	4. 22	ct. 5	•. 10	8 00	11 00		19	42	ts. 75	13 ct	. 27	3 25	4 25	7	ts. 11
326. 327.	8 00 8 50	10 00 9 75	18 12	18 22	6	12	11 00 10 50	12 00 12 50	14	17 15	62 54	83 75	9 8	14 12	4 25 4 37	5 75	8 10	11
328.	8 50	10 00	13	18	4	10	10 00	12 00	12	15	46	62	9	13	4 56		8	11
29. 30.	8 00 7 62	10 50 10 00	12	16 16	4 5	88879	10 00 7 00	12 00 12 00		18 12	48 48	64 65	8	11 13	5 00 4 75	6 U)	g	10 11
31. 32.	7 00 8 87	9 25 10 75	12 12	18 18	5	8	6 00 8 50	9 00 16 00		13 14	54 50	75 87	7 7	11 12	5 00 5 60	7 25	9	11 11
33.	8 50	11 00	14	20	6	9	5 50	10 00	11	14	65	. 86	9	17	5 50	6 50	8	10
4. 5.	8 50 8 75	18 50		17 22 26	6	9	5 50 5 50	6 50 9 00	11 11	12 13	65 53 70 83	75 1 12	10 15	16 20 20	4 81 5 37	5 75 7 87	8	10 12
B.	9 25 11 00	13 50 15 00	10 12	26 24	7 7 6	12 12	7 00 8 50	11 00 11 00	11 9	13 12	83	1 12 1 15	12	90 17	6 S7 7 00	10 25 11 62	9	17 15
8.	14 00	16 00	17	27	6	10	7 00	9 50	9	12	1 00	1 00	7 9	12	7 00	9 00	10	15
9. 0.	12 50 9 75	14 75	12 12	25 21	8	12	6 50 6 00	9 00 8 50	9	12 12	75 46	98 63	11 8	16 10	5 75 4 62	9 12 6 50	10 4	14 10
1.	7 00 6 25	10 25 8 25	8	15 15	8	7	6 50 5 00	9 00	9 9 6 6	11 10	47 54	81 68	9	11 9	4 68 4 25	7 50 6 37	4	9
3	6 00	8 37	B	11	4	6	4 50	6 00	6	9	48	60	8 9 7 5 5	8	4 43	5 62	8	g
4. 5.	5 00 5 50 6 25	9 75	8	14 17	6	79678	4 25 4 50	6 00 6 00	5	. 8	43 45	54 85	5 4	9	4 25 4 31	5 00 7 00	5	10
8. 7.	6 25 8 25	8 50	10 13	17 22	3 5 4 8 6 6 5 5	8	5 00 5 00	9 00 6 00 6 00 7 00 7 00 6 00	6 5 6 6	8	55 64	80 1 10	6 7	91	4 00 5 50	50 55 55 55 55 50 50 50 50 50 50 50 50 5	8 8 5 5 6 5 6	11 13
1.	7 75	18 (0)	13	20 18	5	00000	4 50	6 00	5	8	52	78	5	12 8 11	5 25	6 62	5	11
	8 00	9 75	10 12	18	4	8	5 00 5 00	6 00 7 00 7 00	57778	10 14	57 55	70 72	6 11	11	4 93 4 93	6 12 6 25 5 12 6 00 7 50 10 75	6	11
	7 50 8 25	9 75	10 15	18 29	4 6	8	4 25 5 00	7 00 7 00	7	11 10	58 69	68 78	8	14 10	4 00 4 25	5 12 6 00	7 8 8 7	11 10
	7 00	11 25	13	24	8	10	5 00	7 00	8	12	62 64	82	10	11	4 87	7 50	8	10
	8 00 8 25 8 00	14 00	15 17	24 28	в	12 12	6 00 5 50	7 50 7 50	8	12 12	76 93	98 1 15	8 7	10 11	7 25 7 50 5 20	10 18	8	11
	8 00 9 50		13 16	28 28	6 5	11 14	5 50 6 00	6 50 7 00	9 10	12 12	48 71	94 98	9 13	12 15	5 20 4 25	8 31 6 70	9	10
	9 00	12 00	13	25 27	3 2	10	5 00	6 00	9	12	58 76	1 03	9	13	3 75	5 25	9	18
:	5_00 4_50	5 50	14 10	21 22	9	11 12	5 25 5 50	5 50 6 00	10 11	13 15	64	1 05 95	11 10	12 11	4 25	5 50	10	19 18
	5 00 5 00	6 25 10 75	8 10	22 26	24	10 18	4 20 4 25	6 00 8 50	11 10	17 33	48 50	74 75	11 20	28 68	3 90 4 20	5 65 5 85	7	11
	5 00 5 00 5 00	9 00	14 21	30	12	16 27	7 00	11 00 15 00	26 33	53 52	68	1 23 1 97	20 54	88 1 90	5 10 7 15	8 00	5	8
	9 00	14 00	20	38	10	16	8 50	18 50	21	22	70	97		1 22	5 00	8 80	11 11	17 22
	11 00 12 00		25 15	60 48	5	23 20	8 50 6 50	13 00 8 50	18 17	21 19	80	1 32 1 40	32 15	52 86	5 25 6 25	11 70 11 3 0	11 10	22 16
3. 1	11 00	24 75	28	60	7	19	6 50	11 50	16	17	1 01	1 41	16	88	5 50 4 95	9 75	11	18
3	5 00	16 50 16 00	18	46	11 5	23 18	6 50 4 50	10 50 8 50	11	13 18	75 76	1 16 1 15	25 15	35 26	4 50	6 40 3 05	17 9	94 14
	8 00 4 00	18 00 12 00		42 39	5 10	16 19	5 00 8 75	13 00 6 25	12 16	17 19	65 61	90 80	15 18	26 25 25	4 60 5 25	7 00 6 80	6	18
8.	8 00	12 00	18 18	50	8 12	16 17	5 00 4 55	6 50 5 55	19	23 28	50 53	77 84	18 15	21 19	4 62 4 25	6 80 7 25 7 00	5	10 11
5.	8 00	10 00	17	28	9	16	4 40	5 55	17	21	49	76	18	17	4 00	6 50	9	11
6. \ 7. \	8 50 9 56	11 00 11 25	18	83 24	8	18 16	3 75 8 25 2 75	5 55 8 75 4 50		20 21	88 41	49 58	11 11	13 13	4 00 4 75	6 00 8 00	7 10	18 14
8. 9.	9 00	18 50 11 00	6	24 20 24	3 5	14	2 75 2 15	8 75 4 50 8 25		21 719 174	45 44	58 60 64	-9 91	12 1	3 75 3 60	5 50 6 40	7	12
0.	8 50	10 25	14	30	6	14 3 14	8 50	4 45	112	17	481	61	11	181 181	8 75	5 75	8	112
1.	9 50 11 50	18 00 16 00		30 38	9	13	4 00 4 40	4 65 4 75	101 71	114	48 63	76 109	97 11	18 18	4 10 4 65	6 65 8 75	9) 11	141 161
8.	11 50 11 50	14 00 18 50	14	28 80	8	14 14	8 65 4 40	4 40 4 50	8	134 132	55 45	70 66	10" 101	111	8 50 4 00	4 40	iģ₹ 10	15
4. 5.	10 00	16 50 12 00	11	20 38	6	10 18	3 30 3 15	4 25 3 45		10	40	57	10	111 918	2 90		84 10	쎯

LOWEST AND HIGHEST PRICES OF COMMODITIES FOR FIFTY-SEVEN YEARS-1825-1886.

These tables of prices have been compiled upon the basis of selecting the leading articles entering into general consumption, whether as semi-luxuries or the necessaries of life. The prices quoted being those of the New York market, still wider variations would in some cases have been exhibited if other markets, near the centres of production of some leading staples, had been collated with these. The tables exhibit the violent fluctuations of the civil war period in the United States—1861-8—and the years of expansion immediately succeeding, in contrast with the general decline of the past few years, which has not yet reached, however, save in a few articles, the minimum prices which prevailed before the war.

	Hops.	Iron Bar.	Iron, Scotch Pig.	Lard.	Leather Hem.	Mackerel, No. 1.	Molasses, N. O.	Oats.
Year.	īb.	Ton.	Ton.	ib.	lb.	. Bbl.	Gal.	Bush.
	L. H.	L. H.	L. H.	L. H.	L. H.	L. H.	L. H.	L. H.
1825	cts. 13 25	\$ 85 00 120 00	35 00 75 00	cts. 7 10	cts. 21 25	5 00 5 75	cts. 28 43	cts. 26 40
1826 1827	10 25 8 18	85 00 100 00	50 00 70 00 50 00 55 00	7 9 7 10	18 24 17 24	4 50 5 75 4 75 6 12	28 36 81 39	42 60 81 56
1828	5 10	77 50 82 50	50 00 55 00	6 9	18 '24	4 75 6 50	30 36	24 37
1829 1830	4 11 10 15		40 00 55 00 40 00 50 00	4 6 5 13	18 23 18 22	4 87 6 00 5 00 6 37	27 33 28 33	27 46 26 40
1831 1832	8 17 12 37		40 00 47 50 40 00 47 50	8 11 6 10	19 24 17 25	5 50 6 75 4 75 6 50	25 34 26 35	27 48 88 56
1833	17 38	71 00 75 0	37 50 47 50	7 11	16 20	6 25 7 00	27 86	30 48
1834 1835	10 20 11 19	67 50 75 0	37 50 48 00 38 00 42 50	7 9	14 19 14 20	6 00 6 62 6 00 8 25	27 81 26 86	28 48 33 75
1836 1837	12 17 5 9		0 38 00 62 50 0 40 00 70 00	11 17 6 15	14 23 15 24	8 00 10 62 8 00 10 75	32 48 32 45	40 75 40 75
1838	4 17	85 00 97 50	37 50 55 00 37 50 45 00	7 15 8 15	16 22	10 50 12 18 12 00 14 62		25 6 0 30 6 0
18 39 18 40	15 18 18 62	70 00 82 50	32 50 40 00	7 12	17 22	11 00 14 50	20 80	24 43
1841 1842	12 40 10 16		0 32 00 87 50 0 23 50 85 00	\$ 9 5 8	19 22 16 20	12 00 14 75 8 00 12 25	20 28 16 24	87 50 25 53
1843 1844	6 12 7 15		0 22 50 32 00 0 30 00 85 00	5 8	15 18 14 17	7 62 11 00 9 75 12 25	18 31 27 81	27 34 27 87
1845	12 33	62 50 85 00	30 00 52 50	6 8	14 16	11 50 14 00	22 87	29 51
1846 1847	11 35 8 15		30 00 42 50	5 8 6 11	11 18	8 12 11 75	22 34 30 88	28 48 39 6 5
1848 1849 .	3 Y 6 17		25 00 37 50 22 50 27 50	6 9	12 16 13 17	7 00 11 00 8 12 13 50	20 28 20 82	32 51 33 49
1850	8 19	40 00 45 00	21 00 24 00	6 7 7 10	14 17 13 16	8 50 12 50 8 50 11 75	22 83 28 33	37 51
1851 1852	24 63 17 47	34 00 55 00	19 00 31 00	9 12	12 18	8 37 12 50	27 35	75 86
1853 1854	18 40 · 22 46		28 50 38 00 32 00 42 50	9 12 9 11	17 21 18 25	11 50 16 00 15 12 19 00	26 33 19 29	41 52 45 75
1855	5 27 4 13	55 00 65 00	26 50 87 00 29 00 87 00	9 12 9 14		18 50 22 00 19 00 23 00	23 40 42 75	42 82 35 50
1856 . 1857	8 12	52 00 62 50	28 00 37 50	10 16	25 33	19 00 22 00	35 -80	40 66
1858 1859	4 10 8 18		22 00 27 00 22 00 81 50	8 12 10 12	20 27	9 50 14 00 15 25 16 75	26 52 36 51	40 53 36 58
1860 1861	6 25 6 32		20 50 27 00 20 00 24 50	10 13 8 10	20 22 17 22	15 00 18 50 7 50 14 75	36 55 30 55	37 47 30 47
1862	12 23	50 00 70 00	21 00 83 00	7 10	20 31	9 00 16 50 15 50 18 50	32 55 35 62	37 67 53 90
1863 1864	15 30 20 52	105 00 220 0	32 50 45 00 43 00 80 00	12 24	31 46	18 00 28 00	65 1 25	86 1 02
1865 1866	10 65 25 70	100 00 130 00 94 00 115 00		15 29 12 22	30 40 30 39	15 25 25 00 20 00 26 00	65 1 50 66 1 25	45 90 55 85
1867	40 70	80 00 100 00	38 00 49 00 35 00 45 75	11 14 12 20		14 50 21 50 14 25 22 50	65 1 20 60 1 05	67 94 Nominal
1868 1869	5 55 8 28	85 00 95 0	34 50 45 00	16 21	28 32	21 50 28 00	65 1 05	62 84
1870 1871	3 27 8 65	70 00 95 0	31 00 37 00 30 00 39 00		26 30	27 00 80 00 13 00 27 50	65 1 20 50 75	52 69 42 70
1872	20 75 35 55	85 00 120 00	33 50 61 00 37 00 52 00	7 10 7 9		10 00 25 00 12 00 24 00	48 86 61 97	42 57 42 58
1873 1874	22 45	55 00 80 00	33 00 45 00	8 16	28 30 27 30	8 50 22 00	60 85	38 53
1875 1876	15 45 -15 37	40 00 54 00	29 00 41 00 27 50 34 00	13 16 12 14	21 29	11 50 23 00	54 80 50 68	80 64 28 35
1577 1878	10 32 5 12		25 00 28 00 21 50 26 50	8 12 6 9	23 30 19 23	8 50 15 00 9 00 20 00	40 50 36 50	22 46 29 45
1879	6 45	45 00 78 50	19 00 30 50	5% 8 7 9	18 29	12 50 20 00 10 00 20 00	32 50 40 65	81 50 86 49
1880 1881	17 39% 12 30	53 75 65 00	21 00 85 00 22 00 26 00	9 13	21 26	15 40 26 00	48 66	42 52
1882. 1888.	17 118 14 110	56 00 67 20 47 00 56 00	28 00 26 50 20 00 25 50	101 14 8 111	21 24	10 00 22 00 118 50 17 50	45 60	
1884	18 82	87 90 44 80		7 10	21 25	16 00 24 00 14 00 24 00		82 42 27 41
1886.	5 28		0 18 00 21 50	6		15 00 29 00		801 89

LOWEST AND HIGHEST PRICES OF COMMODITIES FOR FIFTY-SEVEN YEARS-1825-1886.

Compiled from the Reports of the Secretary of the Treasury for 1863 and 1873, Reports of the N.Y. Chamber of Commerce, the N.Y. Shipping List and Price-Current, and the N.Y. Produce Exchange Reports.

Note.—In the American Almanac and Treasury of Facts for 1878, pp. 278-9, appeared a table of prices compiled on the basis of the average price of each article in New York, the lat of January of each year Such a table, however useful, fails to give the data which are important in forming a judgment of the whole range of prices for each year. The following table, carefully compiled from the sources indicated, takes the prices of the twelve months in each year, selecting the highest and lowest quotation for each article. It is to be understood, where no mention of quality is made, that the price quoted is for the cheapest grade of each commodity.

	7		_	_	_		_								1.	_
	Pork,	Mess.	Ri	06.		ilt, rpool.		gar,		acco, Leaf.	Wh	eat.	Whi	skey.	w	ool.
Year.	В	bl.	100	lbs.	Sa	ck.	11	5.	1	b.	Bu	sh.	G	al.	1	b.
	L.	H.	L.	H.	L.	Н.	L.	Н.	L.	Н.	L.	Н,	L.	Н.	L.	H.
1826. 1829.	111-12-00 111-10	24 10 29 50 33 37 30 00 16 00 19 00 24 25 22 75 22 37 13 00 12 75 18 00 20 00 24 00 19 00 14 50	2 00 2 2 50 2 2 50 3 3 50 3 50 50 50 50 50 50 50 50 50 50 50 50 50 5	8 87 4 00 4 00	2 25 2 12 2 12 1 75 5 1 60 1 1 1 20 1 1 20 1 1 20 1 1 1 20 1 1 20 1 1 1 20 1 1 1 20 1 1 1 20 1 1 1 20 1 1 1 20 1 1 1 20 1 1 20 1 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 20 1 1 1 20 2 2 50 0 2 2 40 0 1 1 1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1 40 1 75 1 75 1 75 1 75 1 70 1 1 62 1 70 1 1 05 8 80 1 07 1 1 10 3 50 1 2 75 3 50 2 75 3 25 3 25 3 25 3 25 3 25 2 2 50 2 50	66666564555675664433555504443434695564771110999977777776666665544444	5.11010109977989118888877777788856765668810118888911457510112310109989784	333353338466848842222223353345667643368878988769979774456555777	7 6 6 8 8 11 10 9 13 16 16 16 17 7 8 8 9 14 19 11 18 16 20 8 14 16 25 8 16 15 13 2 11 16 25 8 19 16 7	764 90 1 00 1 10 1 10 1 12 1 12 1 12 1 13 1 1	3 45 3 40 8 25 2 18 1 90 2 00 2 10 2 25 1 35 1 37 1 27 1 85 1 56 1 48 1 24	25 25 26 20 21 27 25 26 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	36 35 26 26 26 27 37 85 26 27 85 27 85 27 85 27 85 27 85 27 85 27 85 27 27 27 27 27 27 27 27 27 27 27 27 27	80 220 218 16 20 27 25 25 28 28 37 20 218 18 25 44 18 22 25 38 26 26 25 24 28 27 27 25 25 26 28 28 28 28 28 28 28 28 28 28 28 28 28	888 51 52 70 55 00 40 55 00 22 44 70 52 00 55 00

Comparative Rates of Weekly Wages Paid in Europe and in the 103 United States in 1884.

[Condensed from the Report of the Secretary of State on the State of Labor in Europe, derived from facts reported by the United States Consuls, Washington, 1885.]

0.000	Austria.	Belgrium.	gce.	Ger-	Great Brit-	ds.	witzer- land.	United	States.
OCCUPATIONS.	Aust	Belg	France	many.	ain.	Nether- lands.	Swit	New York.	Chicago.
n. 1	8	\$	\$	8	8	*	\$	\$ 7.00	\$
Bakers	4.68	4.28			6.17	4.80	8.88	7.00	12.00
Blacksmiths	3.18	5.38	5.81	4.00		4.80	5.20	13.00	
Bookbinders	4.10	5 85	5.17	4.20	6.77	4.00	4.68	14.00	
Bricklayers	8 55	4.56	5.74		7.56	4.80	5.91	20.00	
Cabinet-makers	4.40	5.66	6.14	4.25	7.68	4 80	5.59	12.00	15.00
Carpenters and Joiners.	5.10	4.07	6.20	4.11	7 66	4.80	4.74	14.00	16.50
Coopers	3.64	5.17	5.58	3.97	7.50	4.80	4.78	12.00	12.00
Drivers, Draymen	2.20	3.77	5.57	2.96	5.37	4.40		10.00	12.00
Farm Laborers	3 50	2.72	8.10			8.24			
Laborers, Porters, etc	3.20	8 00	8.77	8.11	4.70	3.61	2.88	9.00	
Plasterers	4 01	4.66	6.34	4.43		4.00	5.08	18 00	
Plumbers	4.11	5.46	6.10		7.90	4.80	5.18	16.00	
Printers.	4 85	5 94	6.64			4.80	6.78	18.00	
Tailors	4 03	5 58	5.02		7.40	5.00	6.36	7-12	
Tinsmiths	3.70	4.40							
			5.46			4.00	4.40	11.00	
Weavers	3.15	3.95	8.23	2.79	6.31	8.60	3.05	10.00	

Comparative Retail Prices of the Necessaries of Life in Europe and the United States in 1884.

[Condensed from the Repart of the Secretary of State, Washington, 1885.]

ARTICLES.	Anstria (Vienna and Prague).	rium seels).	France Marseilles and Rheims).	Germany (Berlin).	rp'l).	Netherid's (Amsterdam).	Switzer- land (Berne).	United	STATES.
	A Sie	Belgium (Brussels).	France (Marseilles and Rheims).	Ger Ber	Great Britain (Liverp'l).	Neth (Am	Switzer- land (Berne).	New York.	Chicago.
Meats-	Cents.	Cents	Cents.	Cents.	Cents	Cents	Cents.	Cents.	Cents.
Baconlb.	15-18	16-20	15-20		12-20	16-18		16-20	14-20
Hamlb.	30-38	80	40-60	25-30	24	16-26	80	16-20	14-18
Beef lb.	10-10	15-17	14-30	17-20	14-20	15-29	15-18	10-25	6-15
Muttonlb.	9-16	18	14-25	17-20	16-20	16-24	14	11-15	9-12
Veallb.	9-18	18		22-25	16-20	14-22	16-18	17-25	10-18
Pork lb.		16	1520	16-20	16-20		18-20	8-13	124
Greceries—									
Sugarlb.	7-8	12	61-12	8-18	4-7	9-15		8	7- 81
Tea lb.			\$1-1.40	70- \$ 2	32-89	17-54	\$1-1.50	25-70	25-\$1
Coffee lb.		16		20-40	24-40	13-25		20-32	20-35
Butterlb.	26 28	20		20-38	24-32	22-33	30	30	20-28
Lardlb.	12-16		12-16	18	12-16	16-22	20	15-16	124
Cheeselb.			14-24	20	12-22	18-23		12-20	121-14
Ricelb.	6	4-5	5-10	5-10	4-8	3}-6	6	6-10	5-9
Flourlb.	8- 5		5–10	41-51	31-4	4-6	4-6	4-5	8-5
Breadlb.	. 3	8-5		5-9	21-4	21-51	4-5	6-8	5-7
Potatoes. lb.	1- 2	1	1- 2	1	10-1	1	8	. .	14

Average Wages and Cost of Living in Massachusetts and Great Britain.

[From the 16th Report of the Massachusetts Bureau of Statistics and Labor, 1885.]

Av. Weekly	Av. Weekly	Av. Weekly
Wages, 1883.	Wages, 1883.	Wages, 1883.
Carriages and Wagons 11.82 6.45 Clothing 8.58 5.46	Flax, Linen, and Hemp Goods 5.96 8.01 Food preparat'ns 10.02 4.79 Glass ware10.11 6.54	Dyeing, Bleach- ing, etc 8.67 4.94 Shipbuilding 20 44 8 14

Total average earnings of Mechanics (family of five workers, including children) in Massachusetts per annum, \$803.47; in Great Britain, \$517.47.

Average total expenses of a family of mechanics in Massachusetts, \$754.42; in Great Britain, \$508.55.

STATE GOVERNORS AND CAPITALS IN 1887.

STATE.	CAPITAL.	Governor.	Term	Term Began,	Term Ends,	Sal- ary.
			Yrs			•••
Alabama	Montgomery.	Thomas SeayD	2	Dec. 1,'86	Dec. 1,'88	\$3.00
Arkansas	Little Rock	Simon P. HughesD	2		Jan.13, '89	
California	Sacramento	Washing'n Bartlett D	4	Jan. 3.'87	Jan. 5,'91	6.00
	Denver	Alva AdamsD	2	Jan. 11, '87	Jan.11,'89	5,00
Connecticut	Hartford	Phin.C. Lounsbury.R	2	Jan. 2,'87	Jan. 2,'89	4,00
Delaware ¹	Dover	Benjamin T. Biggs D	4	Jan. 18, '87	Jan.15,'91	2.00
Florida	Tallahassee	Edward A. PerryD	4	Jan. 6.'85	Jan, 8,'89	3.50
(leorgial	Atlanta	John B. GordonD	2	Nov. 9,'86	Nov, '88	3.00
Illinois ¹	Springfield	Richard J. Oglesby. R	4	Jan.12, '85	Jan.14,'89	6,00
Indiana	Indianapolis	Isaac P. GrayD	. 4	Jan.12.'85	Jan.14.'89	5.00
Iowa.	Des Moines	William Larrabee. R	2	Jan.11.'86	Jan.14,'89 Jan.14,'89 Jan. 9,'88	3.00
Kansas	Topeka	John A. Martin R	2	Jan. 10. '87	Jan. 14, '89	3.00
Kentucky1		J. Proctor KnottD	4	Sep. 5,'83	Sep. 7,'87	5.00
Louisiana	Baton Rouge	Sam'l D. McEnery.D	4	May 12. '84	May -,'88	4.00
		Joseph R. Bodwell R	2		Jan. 2,'89	2.50
		Henry LloydD	4	Mar 27. '85	Jan. 4, 88	4,50
Maccachigette	Roston	Oliver Ames R	i		Jan. 4,'88	5.00
Michigen	Langing	Cyrus G. Luce R	2	Jan 1'87	Jan. 1,'89	1.00
Minnocota?	St Paul	Andrew R. McGillR	2	Jan. 3,'87	Jan 7'89	5.00
		Robert LowryD	~	Jan 4'88	Jan. 6,'90	4.00
Mississippi	Toffarson (lity	Jno. S. Marmaduke. D	4		Jan.14.'89	5.00
		John M. Thaver R	2	Tan 6 '87	Jan. 3.'89	2.50
		C. C. Stevenson R	4		Jan. 5, '91	4.00
Nevaua	Carson City	Charles H. Caussen D.	2	Jan. 0, 0:	June 2, '89	1,00
New nampame	Tranton	Charles H. Sawyer.R Robert S. GreenD		June 2. 01	Jan.21,'90	5,00
New Jersey	Trentou	Robert S. GreenD	3		Jan. 1, 89	10.00
New York'	Albany	David B. HillD				3,00
North Caronna.	Raieigii	Alfred M. ScalesD	4	Jan. 5, 60	Jan. 1,'89	4.00
		Joseph B. Foraker. R			Jan. 9,'88	1,50
Oregon	Salem	Sylvest'r Pennoyer D	4	Jan. 10, '87	Jan.12, 91	
Pennsylvama.	Harrisourg	James A. BeaverR	4	Jan. 18, 84	Jan.20,'91	10,00
Rhode Island	Newport and	la 5			35 04 100	4 00
~ ~		Geo. P. WetmoreR	1	May25,'86		1,00
South Carolina ¹	Columbia	Jno. P. Richardson D	2	Dec. 6,'86	Dec,'88	3,50
		Robert L. TaylorD	2	Jan. 15, '87	Jan. 15, '89	4,00
		Lawrence S. RossD	2	Jan.13,'87	Jan. 10, '89	4,00
Vermont	Montpelier	Eben'r J.Ormsbee R	2	Oct. 6,'86	Oct. 4,'88	1,50
Virginia¹	Richmond	Fitzhugh LeeD	4	Jan. 1,'86	Jan. 1,'90	5,00
		E. Willis Wilson D			Mar. 4,'89	2,70
Wisconsin	Madison	Jeremiah M. Rusk R	2	Jan. 8.'87	Jan. 8. '89	5,00

Democratic Governors, 22. Democratic Legislatures, 19. Republican Governors, 16. Republican Legislatures, 19.

Governors of the Territories, 1887.3

TERRITORY.	Capital.	Governor.	Term	Term Began.	Sal- ary.
Arizona	Prescott	Alfred P.Swineford D C. Meyer ZulickD Louis K. ChurchD Edw. A. Stevenson. D Preston H. LeslieD Edmund G. RossD Caleb W. WestD Watson C. Squire. R Thomas Moonlight,D	4 4 4 4	May 7, 1885 October 1, 1885 December 13, 1886 September 29, 1885 December 15, 1886 May 27, 1885 April 29, 1886 July 2, 1884 December 8, 1886	\$3,000 2,600 2,600 2,600 2,600 2,600 2,600 2,600 2,600

¹ In these thirteen States the Governor has a house free of rent, in addition to the salary of the office.

² The Governor's term in Minnesota is changed from three to two years after 1886.

³ The Governors of the Territories are appointed by the President and Senate of the United States, for the term of four years, unless sooner removed by the President.

The following statements of the Finances of the Thirty-eight States in the Union have been derived from the Officers of the States themselves.

STATES.	Date of Statement		NT OF DEBT.	Amount raised by Taxation	TAXABLE I AS ASS	ROPERTY	State
		Funded.	U nf u'ded	last weer	Real.	Personal.	\$100
Alabama	Oct. 1, '86	Dollars. 9,193,900	Dollars. 2,999,423		Dollars. 102,038,631	Dollars. 70,470,302	Ots.
Arkansas Cal fornia ¹ Colorado	Oct. 1, '85 July 1, '84 Dec. 1, '86	5,108,043 8,203,500 None.	None.	966,000 3,861,644 534,258	558,373,786	48,382,167 167,338,644 real and	49 To
Connecticut	Dec. 1, '84	4,272,100		1,463,328	243,858,712	nal	40 12
Delaware ² Florida	Jan. 1, '85	864,750 472,700		117.458 377,809	60,042,655	real and	40
Georgia Illinois Indiana	Oct. 1, '86 Oct. 1, '85	8,210,405 None.	None.	1,351,110 3,000,000	183,366,292 578,229,388	146,123,21 3 218,111,938	42
lowa ³	July 1, '85	6,008,608 847,500		2,889,550 1,148,396 1,082,477	566,521,981 489,660,081 189,635,723	135,045,244	25
Kentucky ⁵ Louisiana	July 1, '86 Jan. 1, '86	674,000 15,100,313	500,000	907,164 1,567,821	294,194,177 149,145,874	98,371,999 63,579,590	5216
Maine	Jan. 1, '85 Oct. 1, '85			1,301,270 887,722	265,978,716, perso 473,452,144,	nal	40
Massachusetts ⁷ Michigan	Jan. 1, '86 Oct. 1, '86	31, 432,68 0		2,005,987 1,202,161	perso 1,287,9-3,899 849,921,061		1834 8100
Minnesota8	A 110° 1 '86	4 028 000	· • • • • • • • • • • • • • • • • • • •	658,998	perso 386,547.387	79,204,827	
Mississippi* Missouri Nebraska	Jan. 1, '86 Nov. 9, '85 Dec. 1, '86	3,178,694 14,309,000 499,267		605,641 2,839,523 1,117,934	496,730,663		
Nevada	·			516,861	perso 43,526,233,	real and	7614
New Hamps'ire New Jersey	June 1, '86 Nov. 1, '85	2,926,600 1,596,300		400,000 1,375,588			
You Vorbio	Oct 1 '86	0 327 204	4,151,700	9,512,813	perso. 2,899,899,062 124,135,377		
North Carolina Ohio Oregon	1101.10, 00	3,720,229 110,000		4,621,373 239,280	1,160,165,882 77,188,694	509,903,986 real and	50,
Pennsylvania ¹¹ Rhode Island	Jan. 1, '85'	19,084,288 1,341,000	880,719 None.	6,495,704 391,059	1,697,202,153	nal . 1,463,814,763 84,872,369	
South Carolina Tennessee	Nov. 1, '85	6,128,908	398,280	622,423	87,649,142 256,456,761	62,324,223 real and	55
Texas Vermont	Aug. 1, '86	No debt.	 	371.697		nat 214,256,270 49,927,597	
Virginia West Virginia	Oct. 1, '86 Oct. 1, '86	81,415,613 Debt forbid	by Const'n	1,366,943 766,205	262,956,697 116,746,529	84,884,270 57,257,981	35
Wisconsin Aggregate			13,461,409	889,855		114,584,252 37,837	TOLA

¹ California holds in trust for her School and University funds \$2,690,000 of her

bonded debt, on which interest only is payable, reducing the net debt to \$354,500.

Delaware has no State tax on property, and therefore no State valuation of taxable property. The State holds interest-paying securities of over one million, and is actually out of debt.

All of Iowa's debt is invested in the School Fund, the interest only being payable

4 Kansas holds \$607,925 of its bonds in permanent School Fund, besides \$21,000 Sinking Fund.

Kentucky had \$530,650 in Sinking Fund, and is practically out of debt.
 The State of Maryland held \$4,518,799 in interest-paying securities of corporations,

The State of Maryland held \$4.518,799 in interest-paying securities of corporations, besides \$27,723,287 in unproductive securities.
 Massachusetts held \$20,287,498 in Sinking Fund.
 Of Minnesott's debt. \$2,849,000 is held as permanent investment by school funds.
 Mississippi's debt was due the School Fund to the amount of \$2,404,566, on which interest only is payable, leaving net debt, less cash in treasury, \$331,725.
 New York held in Sinking Fund, October 1, 1886, \$5,051,073.
 Pennsylvania held \$2,077.074 in Sinking Fund; also in stocks of incorporated companies, interest-paying, \$7,300,000; net debt, \$10,341,709.

STATE AND TERRITORIAL ELECTIONS.

STATES.	Times for Elec-	ELECTIONS STATE	_ Election.	ELECTIONS.—Congres- sional and Presidential.	Next Election
	tion.	Month and Day.	Date.	Month and Day.	Date.
Alabama	Bien.	1st Mon. Aug	Aug 6, '88	Tu. aft. 1 Mon. Nov.	Nov 6, '8
Агкапвав	Rien.	lst Mon. Sept	Sep 8, '88	Tu. aft. 1 Mon. Nov.	Nov 6, '88
California	Bien.	Tu. aft. 1 Mon, No			
Colorado	Bien.	Tu. aft. I Mon. No	7. Nov 6, '88	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Iu. aft. 1 Mon. Nov.	Nov 6, '88
Connecticut	Ann .	Tu. aft. 1 Mon. No	. Nov 6, '88	Tu. aft. 1 Mon. Nov.	Nov 6, '86
Delaware	Bien.	Tu. aft. I Mon. No	Nov 6, '88	Iu. aft. 1 Mon. Nov.	Nov 6, '88
Fiorida •					
łeorgia					
lliuois•	Bien.	Tu. aft. 1 Mon. No	% Nov 6, '88	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	Nov 6, 86
ndiau a •	Bien.	Tu, aft. 1 Mon. No	% Nov 6, '88	Tu. aft. 1 Mon. Nov.	Nov 6, '88
owa'	Bien.	Tu. aft. 1 Mon. No	K Nov 8, '87	Tu. aft. 1 Mon. Nov.	Nov 6, '88
\ausas	, i Dien.	Tu. ait. 1 mon. No	4 INOV 0. 788	Tu. ait. I Mon. Nov.	Nov 6. '8
Leutucky =	Blen.	lst Mon. Aug	 Aug 1, '87 	Tu. aft. 1 Mon. Nov.	Nov 6, '8t
ouisianab,	. Bieu.	Tu. sit. 3 Mon Api	. Apr 17, '88	Tu. aft. 1 Mon. Nov.	Nov 6, '86
Jaine,	. Bien.	2nd Mon Sept	 Sep 10, '88 	Second Mon. Sept.	Sep 10, '86
Maryland *	. Bien.	Tu. aft. 1 Mon. No	Nov 8, '87	Tu. aft. 1 Mon. Nov. Second Mon. Sept. Tu. aft. 1 Mon. Nov.	Nov 6. 86
dassachusetts	. Auu.	Tu. aft. 1 Mon. No	7. Nov 8, '87	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	Nov 6. '8
Aichigan	. Bien.	1 Mon. Apr	. Apr 4, '87	Tu. aft. 1 Mon. Nov.	Nov 6. '86
dinnesota	. Bieu	Tu. ait. I Mon. No	Nov 6, '88	Tu. aft. I Mon. Nov.	Nov 6. '8
Iggississif	, Bien.	Tu. ait. 1 Mon. No	Nov 8, '87	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	Nov 6. '88
Missouri 🕯	. Bien,	Tu. aft. 1 Mou. No	7. Nov 6, '88	Tu. aft. 1 Mon. Nov.	Nov 6. '88
Nebraska	. Bieu.	Tu. aft. 1 Mon. No	7. Nov 8. '87	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	Nov 6, '88
Nevada	. Bieu.	Tu. aft. 1 Mon, No	Nov 6, '88	Tu. att. 1 Mon. Nov.	Nov 6, '88
New Hampshire	. Blen.	Tu. aft. 1 Mon. No	V. Nov 6, '88	Tu. aft. 1 Mon. Nov.	Nov 6. '88
New Jersey	. Ann.	Tu. aft. 1 Mon. No.	Nov 8. '87	Tu. aft. 1 Mon. Nov.	Nov 6 '86
New York	Ann	Tu. aft. 1 Mon. No	Nov 8, '87	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	NOVE '8
North Carolina	. Bien	Tu. aft. I Mon. No	Nov 6. '88	Tu. aft. I Mon. Nov.	NOV 6 '98
)hio •	Bien	Tu aft. 1 Mon. No.	Nov 8 '87	Tu aft. 1 Mon. Nov.	Nov 6. '88
)regon &	Bien	lat Mon. June	I'ne 4, '88	Tu. aft. 1 Mon. Nov. First Mon. June.	Ju'e 4. '89
Pennsylvania	Ann	Tn. aft. 1 Mon. No.	V Nov 8 '87	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov.	Nov 6. '89
Rhode Island	Ann .	lat Wed. April	- Apr 6 '87	Tu. aft. 1 Mon. Nov.	Nov 6. '86
South Carolina	Rien	Tu aft 1 Mon No	Nov 6 '88	Tu. aft. 1 Mon. Nov.	Nov 6, '88
Cennessee	Rien	Tu att 1 Mon No	V. Nov 6 '88	Tu. aft. 1 Mon. Nov.	Nov 6. '8
l'oxas	Rien	Tu aft 1 Mon No	V. NOV 6 '88	Tu. aft. 1 Mon Nov	Nov 6. '8
Vermont	Rien	lat Tn Sent	Sen 4 '88	Tu. aft. 1 Mon. Nov. Tu. aft. 1 Mon. Nov. First Tues. Sept.	Nep 4. '8
Virtinia	Right	Tu oft 1 Mon No	Nov S '82	Tu. aft. I Mon. Nov.	Nov 6. '8
Vust Vincinia	Bion.	Tu oft 1 Mon No	Nov 6, 38	Tu. aft. 1 Mon. Nov.	Nov 6, '8
Wisconsin	Rion	Tu oft 1 Mon No	F Nov 6 '86	Tu. aft. 1 Mon. Nov.	Nov 6, '8
TERRITORIES.	. Dien.	Tu. alt. I mon. No	" NOV 0, &	1 u. ait. 1 mon. Nov.	MOV 0, 00
	Rian	Tn aft 1 Mon No	Nove 8 199	Tu. aft. 1 Mon. Nov.	NT - # 101
Arizona	Bion.	The aft 1 Mon No	Nors 196	Tu. aft. 1 Mon. Nov.	Nov 6, '8'
Jaho	Bion.	Tu aft 1 Mon No	V Nove 8 '99	Tu. aft. 1 Mon. Nov.	Nov 6, 8
Mano	Bion	Tu. aft. 1 Mon. No	V Nove 6 '99	Tu. aft. 1 Mon. Nov.	No.
Montana	Dich.	Tu of 1 Mon No	T No. 8 199	Tu. aft. 1 Mon. Nov.	Nov 6, '8
ACM MICZICO	Anr.	let Mon Aug	V. 110V 0, '00	i'u. aft. 1 Mon. Nov.	Nov 6, '8
Vanhington	. Aud.	The aft 1 Mar No.	Aug I, 6	Tu. aft. 1 Mon. Nov.	Nov 6, '8
Wyoming	. pien.	Tra. Sit. T WOU' NO	AUTHOR O' , 96	Tu. aft. 1Mon, Nov.	MOA R' G

^a In these States the Governor and most State officers are elected quadrennially, and the Legislature (or the members of the Assembly) every two years

By act of Congress, March 1, 1792, amended Jan. 23, 1845, a uniform day of election for Electors of President and Vice President, is fixed for an the States—being the Tues day next after the first Monday in November, every fourth year after a President has been elected.

By act of March 3, 1875, elections of Representatives in Congress are required to be held on the Tuesday next after the first Monday in November, every second year, in 1873 and following years. Subsequent special Acts enable States whose Constitutions fix a different date to elect earlier, until they amend their Constitutions.

^b In Louisiana, the Legislature and State officers are elected quadrennially; members of Congress biennially.

[•] The Ohio election, for State Ticket, was changed in 1885 by constitutional amendment, from October to November.

³ Wisconsin has changed the sessions of the Legislature, and the times of election from annual to biennial.

Numbers, Term of Office, Salaries, and Time of Meeting of State and Territorial Legislatures.

STATES. zi Month and Day.		Next Legislatu'e meets.		Limit of Session	No. of Senators.	No. of Rep's.	Term of Senators	Term of Rep's.	Salary.		
Alabama	Bien Bien	Tu. aft. 2 Mon. Nov 2d Mon. Jan	Nov.	13, 1	38	50 days	33	100	4		
California		1st Mon. aft. Jan. 1	1.600	0.5	34	60 days	1		4	2	1 \$8a day & 10c.
Connecticut	Bien Ann	Wed aft 1st Mon Jan. Wed. aft. 1 Mon. Jan		5, 1	17	00 days	26 24	49 249	4 2	2 2) mileage & \$25. \$7 a day & 15c. mile \$300 & mileage.
Delaware	Bien	1st Tu. Jan	Jan	4, 1	37	None. None.	9	20	4	2	83 n day & mile
Florida Georgia	Bien	Tu. aft. 1 Mon. Jan 1st Wed. Nov	July	6, 8	57	60 days	44	175	4 2	2	
Illinois	MARKET AND AND	Wed. aft. 1 Mon. Jan		5, 18	37	None	51	153	4	2	
ludiana	Bien	Thur, aft. 1 Mon. Jan	Jan.			0 days			4	2	\$6 a day & 20c. mile
Iowa Ransas		2d Mon. Jan		11, '8	37 5	None. 0 days	40	125	4		\$550 a year. \$3 a day & 15c, mile
Kentucky	Bien	Last Wed Dec	Dec	30 19	17 €	Odavs	38	100	4	2	\$5 a day & 15c, mile
Maine	Bien	2d Mon. May	Jan	5 %	18	None.	31	151	2	4	\$4 a day & mile. \$150 & 20c. mile.
Maryland	Bien	1st Wed. Jan	Jan.	4 %	NO D	O days	26	91	4	2	\$5 a day & mile. \$750 yr. & 20c. mile.
Massach'tts Michigan	Rion	1st Wed. Jan 1st Wed. Jan	Jan.	5, 8	7	None.	40	240	1 2	0	\$750 yr. & 20c. mile. \$3 a day & 10c. mile
	Bien	Tu. aft. 1 Mon. Jan.	Jan.	4, 18	7 6	0 days			4	-2	\$5 a day & 15c. mile
Mississippi	Bien	Tu. aft. 1 Mon. Jan.	Jan.	3, 18	8	None.	40	120	4	2	3400 a year.
Missouri	Bien	Wed. aft. Jan. 1	Jan.	5, '8	77	70 days	34	140	4	2	\$5 a day & mile- age & \$30.
Nebraska	Bien	1st Tu. Jan	Jan.	4, '8	74	10 days	33	100	2	2) \$3 a day & 10c.
Nevada	Bien	1st Mon. Jan	Jan.	3, '8	₹ €	0 days	20		4	2	\$7 a day & 40c. mile
New Jersey .	Ann	1st Wed. June 2d. Tu. Jan	June Jan.	11. 8	4	None. None.	21	321 60	2 3	2	\$3 a day & mile. \$500 a year.
New York	Ann	1st Tu. Jan	1.000		-44	None.	100	128	2	1	1 \$1500 a year &
N. Carolina.	Bien	Wed, aft, 1 Mon. Jan	THE TANK	17			50	120	2		\$4 a day & 10c. mile
Obio L	Bien	1st Mon, Jan 2d Mon, Jan	Jan.	3, %	1	None.	37	110	4	- 2	\$600 vr & 12c mile
Oregon Pennsylvania	79100000	The second secon	Jan.	10, '8		10 days	11	201	4	2	\$3a day & 15c. mile) \$1,500 a year, 5c.
Rhode Isl'd 2.	2000	Last Tu. May		18, '8	7	None.	36		1		mile.
S. Carolina	A nn	4th Tu. Nov	Nov.	22, 18		None.	35	124	4	2	\$5 a day & 10c. mile
Tennessee Texas	Bien	1st Mon. Jan	Jan.	3, 1	1 6	5 days	93	106	4	2	\$4 a day & 16c. mile. \$5 a day & mile.
Vermont	Bien	1st Wed. Oct	Oct.	3, 8	4	None.	30	240	2	2	\$3 a day.
Virginia W. Virginia	Bien	2d Tu Jan 1st Wed. Oct 1st Wed. Dec. 2d Wed. Jan	Dec.	7, 18	. 2	Odays3	40	100	4	2	\$540 a year.
Wisconsin			Jan.	3, 18		None		100		2	\$4 a day & 10c, mile \$500 a year & 10c,
TERRITORIES.			o cen.	~,		21000	0.0		1		mileage.
Arizona	Bien	1st Mon. Jan	Jan.	3, 18	7 6	o days	12	24	2	2)
Dakota	Bien	2d Tu. Jan	Jan.	11, '8	1 6	o days	24	48	20	2	
Idaho	Bien	2d Tu. Jan	Jan.	10, '8	76	days days	12	24	2	2	\$4 a day & 20c.
TAGA BIGXICO"	Bien	Last Mon. Dec	Dec.	21, 0	0 0	o days	112	24	2 2	2	mileage.
Washington	Bien	2d Mon Jan 1st Mon. Dec	Jan.	9, '8	8 6	0 days	12	24	2 2	20	1
Wyoming	Dien	2d Tu. Jan	Lec.	10 10	0 0	o days	12	24	20	2	

¹ In Ohio and a few other States, where the Legislative sessions are biennial, the Legislature holds "Adjourned Sessions," practically amounting to annual meetings.

¹The Rhode Island Legislature is required to meet annually the last Tuesday in May, at Newport, and an adjourned session to be holden annually at Providence,

² Unless extended by special vote.

EISTORICAL AND STATISTICAL TABLE OF THE UNITED STATES AND TERRITORIES, SHOWING THE AREA OF EACH IN SQUARE MILES AND IN ACRES; THE DATE OF URGANIZATION OF TERRITORIES; DATE OF ADMISSION OF NEW STATES INTO THE UNION, WITH THE STATUTORY REFERENCES FOR EACH.

From the Report of the Commissioner of the General Land Office, with Corrections. The areas so from the Census Report of 1880,

•	Datie de		Area of the Original States.			
The Thirteen Original States.	Ratified ti Constituti					
New Hampshire Massachusetts Mhode Island Connecticut New York New Jersey Feunsylvania.	May 29, 1 Jan. 9, 1 July 26, 1 Dec. 18, 1 Dec. 12, 1	788 790 788 788 787 787	9,305 8,315 1,250 4,990 49,179 7,815 45,215	5,965,200 5,321,600 900,009 3,193,600 81,468,800 5,001,600 36,937,609		
Delaware Maryland Virginia North Carolina South Carolina Georgia	April 28, 1	788 788 789 788	2,060 12,210 42,450 52,250 80,570 59,475	1,312,000 T,814,400 27,168,000 33,440,000 19,564,800 88,064,000		

STATES	Act Organizing		United States Statut's		Act	United States Statut's.		Admission	Area of Admitted States and Territories.	
ADMFITED.	Terz	itory.	Vol.	Page.	Admitting State.	Tol.	Page.	Took Effect.	Admit and T In Square Miles. 40,400 9,865 42,050 41,060 48,720 36,350 46,810 56,650 52,250 53,040 69,415 58,915 58,915 58,905 58	In Acres.
Kentucky	Out of N	Virginia			Feb. 4, 1791 Feb. 18, 1791	1		June 1, 1792 Mar. 4, 1791		
Tennessee.	Out of 1	North Ca.			June 1, 1796			June 1, 1796		26,912,000
Ghio	Ordinar	ice 1787	1		Apr. 30, 1802			Nov. 29, 1802		26,278,40
Louisiana		3, 1805.	2		Apr. 8, 1812	2		Apr. 30, 1812		31,180,80
Fadiana		7, 1800.			Dec. 11, 1816	3		Dec. 11, 1816	36,350	23,264,00
Mississippi	April	7, 1798.		549	Dec. 10, 1817	3	472	Dec. 10, 1817	46,810	29,958,40
Illinois					Dec. 3, 1818		536	Dec. 3, 1818		36,256,00
Alabama		3, 1817.			Dec. 14, 1819			Dec. 14, 1819		33,440,00
Maine					Mar. 3, 1820			Mar. 15, 1820		21,145 69
Missouri		4, 1812.			Mar. 2, 1821			Aug. 10, 1821		
Arkansas		2, 1819.			June15, 1836			June15, 1836		
Michigan					Jan. 26, 1837	5		Jan. 26, 1837		
Fiorida		30, 1822.			Mar. 3, 1845			Mar. 3, 1845		
lowa		12, 1838.	5		Mar. 3, 1845			Dec. 28, 1846		
Texas			5		Mar. 1,1845			Dec. 29, 1845		
Wisconsin		20, 1836.	5		Mar. 3, 1847			May 29, 1848		
California					Sept. 9, 1850			Sept. 9, 1850		
Minnesotz.		3, 1849.			May 4, 1858			May 11, 1858		
Oregon		14, 1848.			Feb. 14, 1859			Feb. 14, 1859		
Kansas		30, 1854.		277	Jan. 29, 1861	12		Jan. 29, 1861		
W. Virginia Nevada			10	000	rec. 31, 1862			June19, 1863		
		2, 1861.			Mar.21, 1864			Oct. 31, 1864		
Nebraska Coloredo		30, 1854. 28, 1861.	10 12		Feb. 9, 1867 Mar. 3, 1875	14 18		Mar. 1, 1867 Aug. 1, 1876		

POPULATION, CAPITALS, AND AREA OF PRINCEPAL NATIONS.

Cotorustas.	CARPEALS	Last Census.	Population.	Area Square Miles.	inhabitanti to the Square Mile.
Argentine Republic.	Huenos Avres	1875	2,400,000	827,177	2.9
Austria-Hungary			37,741,418	240,415	- 156.9
Belgium			5,853,278	11,369	481.7
Bolivia		1878	2.080.000	500,740	4.1
Brazil	Rie Ce Alsnatro		12,333,375	8.218.168	8.14
Canada, Dominion of	Ortawa	1881	4,324,810	8,204,381	1.30
Cylon	Colombo		2,758,166	24,702	111.00
Chiii	Santh 400		2,400,396	124,084	19.3
Chinese Empire			434,626,000	4.560,107	95.30
Colombia, United States			2,951,323	820.638	9.20
Egypt			6.817.265	1,152,948	5.98
Denmark			2,096,400	14.784	138.2
Ecuador			1,004,651	248,312	4.00
France			37,405,290	204,930	190.8
Germany			46,852,450	208.024	216.6
Great Britain and Irelai			85,246,633	121,571	989.9
Greece			1,979,423	20,018	83.9
India, British			252,541,210	810.542	211.5
Italy			28,452,639	114,380	246.6
Japan			36,700,118	146,506	284.2
Mexico		1882	10,447,974	741,598	14.0
Moroeco			6.370.000	813,560	20.3
Netherlands			4,336,012	12,727	812.8
Norway			1,806,900	122,823	14.7
Parage Ly			346,048	91,980	8.7
Persia	Tobaran		7,000,000	636,203	11.0
Poru	Time	1876	3,050,000	72,413	42.1
Portugal			4,550,699	84,595	125.6
Russian Empire	St Detershung		103,912,640	8,138,541	12.7
Boumania	Bucharest		5,376,000	50,159	107.1
Bervia			1,903,350	18,781	84.6
Siam	Rangkok		5,750,000	280,564	20.4
Bpain	Madrid		16,625,860	198,171	84.5
Sweden	Stook holm'		4.682,769	170,927	26.5
Switnerland	Barno		2.846,102	15,908	177.1
Turkey			25,161,100	800,322	29.1
Uruguey			559,668	72,151	7.7
United States			50,155,783	8,602,980	13.9
Venegueta			2,075,245	439,119	

OPCIANTEGRATION AND AREA OF THERETOPING

Transforde.	Act organizing	Qtet.	States utes.	Area of the Territories.		
PENESTORIES.	Territory.	Vol.	Page.	In Square Miles.	In Acres.	
New Mexico Utah Washington Dakota Arisona Idaho Montena Wyoming andran* District of Columbia* {	Sept. 9,1850 Sept. 9,1850 Mar. 2,1861 Mar. 2,1861 Feb. 24,1863 May 26,1864 July 25,1868 June 30,1854 July 16,1790 Mar. 3,1791	1 130	453 172 239 664 808 85 178 729 130 214	122,580 84,970 69,180 149,109 113,080 84,809 246,060 97,990 64,680	78,451,208 54,390,900 44,275,369 95,494,569 72,382,800 54,272,800 98,491,209 62,649,000 41,401,900	
A1063. Guessoo, assessoom assessoom assessoom	July 27, 1968	15	240	1,509,779	36 5,59 9 ,600	

^{*}No Territorial Government.

†Reduced from 100 to 70 square naites by recession of part to Virginia in 1846.

The whole area of the States and Territories, including water surface of lakes and Avera, is nearly equal to four million square ratios.

DEBTS, REVENUES, EXPENDITURES, AND COMMERCE OF NATIONS.

Compiled from Official Documents. The figures are for the latest attainable years as to each country.

Countries.	Fis- cal Year	Public Debt.	Revenue.	Expendi- tures.	Imports.1	Exports.1
		Dollars.	Dollars.	Dollars.	Dollars.	Dollars.
ArgentineRepublic	1885	148,236,480	34,616,245	43,446,385		83,468,540
A istralasia2	1885	704,596,595	119,641,985	120,198,885	316,838,955	257,767,430
Austria-Hungary	1885	1,493,648,000	62,832,499	63,148,850	312,438,950	350,268,845
Austria proper	1885	831,328,365	205,000,000		(In Austria-	
lungary proper.	1885	504,803,800	159,954,349		(In Austria-	Hungary.)
Belgium	1886	409,340,691	61,121,840	63,139,487	283,650,000	267,841,340
Bolivia	1885	21,925,000	3,465,790	4,799,325	6,150,000	9,381,983
Brazil	1885	431,584,400	75,750,390	80,251,360	109,119,370	113,727,400
lanada	1885	264,703,607	32,797,001	35,037,060	113,480,705	92,956,625
Chili	1886	63,489,481	40,231,540	39,879,655	52,888,846	68,061,093
hina ²	1884	39,446,000	121,500,000	110,230,400	134,360,490	98,145,710
Colombia, U. S. of	1884	21,589,527	4,145,000	3,650,000	11,504,000	14,857,000
enmark	1885	27,986,340	15.896,400	13,248,941	76,784,200	49,941,640
Ecuador	1885	16,504,060	4,200,000	4,128,000	6,000,000	6,193,641
Egypt	1882	518,625,840	45,016,470	47,613,705	41,820,000	63,397,000
France	1886	6,148,952,000	757,361,000	763,849,240	905,180,000	670,020,000
Germany	1885	140,748,500	184,360,490	156,562,940	772, 125,000	716,501,000
German States	1883	1,813,623,148	282,439,697		(In German	Empire)
reat Britain	1886	3,711,262,470	448,418,915	461 110 915	1,950,092,845	
reece	1884	90 496,660	16,265,000	17,060,000	27,265,840	18,864,920
Hawaii	1885	1,065,600	3,298,496	3,291,541	3,831,000	9,069,000
ndia, British	1885	834,655,000	358,453,405	355,385,540	347,950,000	425,385,000
taly	1886	2,246,903,485	342,598,180	358,926,120	515,368,950	267,680,450
Japan	1885	567,379,175	56,606,059	56,620,275	29,168,041	33,235,775
dexico	1886	156,161,872	31,723,600	26,390,324	36,292,000	41.875.000
Netherlands	1886	426,491,640	46,618,449	52,360,480	423,560,890	318,469,840
Norway	1885	30,062,341	12,695,446	10,941,651	37,642,920	26,941,364
Paraguay	1885	4,581,730	1,264,485	1.149,685	1,308,420	1,428,340
Persia	1885	No debt.	8,350,000	7,750,000	29,550,000	22,201,000
eru	1884	242,500,000	7,000,000	9,600,000	10,563,448	7,458,328
Portugal	1885	476,440,328	35,428,640	38,449,845	37,749,380	24,026,390
Roumania	1886	140,053,648	27,655,220	17,141,650	59,640,000	36,948,000
Russia	1885	3,669,944,394	559,634,819	489,499,621	304,496,528	394,194,110
Servia	1885	52,550,000	9,540,000	9,268,000	10,549,600	7,560,800
Siam	1884	00,000,000	4,000,000	3,800,000	6,200,000	11,200,000
Spain4	1885	190,000,000	180,249,683	179,268,390	110,733,365	120,445,360
	1885	65,248,971	22,687,190	21,979,450	83,268,490	60,281,845
witzerland	1885	6,540,210	9,641,384	9,268,491	151,922,460	132,264,440
	1885	741,839,018	59,221,200	76,662,148	87,272,845	58,272,475
United States	1886	1,783,438,698	336,439,727	242,433,138	674,029,792	751,988,240
Uruguay	1885	62,330,491	12,125,641	12,042,398	25,275,349	25,253,600
Venezuela ⁷	1885	21,833,180	5,864,755	7,855,675	17,256,389	19,641,920
Total debts		28,625,910,685				

⁵ The debt of Sweden is wholly offset by the value of the State railways, built by

the Government.

The Turkish Government, by arrangement with a committee of bondholders, scaled." its public debt in 1881, from \$1,264,008,425 to \$532,188,170, pledging its revenues for payment.

⁷ Venezuela's foreign debt, which had grown to over \$54,000,000 in 1878, when interest payments were resumed, was "consolidated" into new 4 per cent bonds in 1881.

Including merchandise, specie, and bullion.
 Including New South Wales, New Zealand, Queensland, South Australia, Tasmania. Victoria, and Western Australia.
 Foreign debt only.

^{*} Spain being wholly unable to meet the interest on its debt, it was "converted" in 1881-2 from an aggregate of \$2,560,000,000, into new securities to the amount of \$1,290,-000.000 at 4 per cent.

HEADS OF THE PRINCIPAL NATIONS OF THE WORLD IN 1886.

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GOVERNMENTS.	Rulers.	Title.	Year of Birth.	Pate of Accession	
	Lucinos Colmon	President		Oct. 12, 15	586
ARGENTINE REPUBLIC	Juarez Ceiman		1830	Dec. 2, 18	348
AUSTRIA-HUNGARY	Franz Joseph 1	Emperor	1005	Dog 10 15	MK.
BELGIUM	Leopola II	King	1000	Aug. 1. 18	384
BOLIVIA	G. Pacheco	rresident	1895	April 7 18	331
ARGENTINE REPUBLIO AUSTRIA-HUNGARY BELOIUM BOLIVIA BRASTL CHILI	Pedro II. Alcantara	Emperor	1840	Sept. 18, 18	196
CHILI	Jose Manuel Baimaceua	President	1871	Ten 12 18	75
(HINA	wang ou	President President President Emperor President	10.1	Aug 7 18	888
COLOMBIA (UNITED STATES OF)	R. Nunez	President		15	864
COREA	Li Fin	King	1	Mar 12 18	285
COSTA RICA	Bernardo Soto	President	1919	Nov 15 18	RAS
DENMARK	R. Nuñez Li Fin Bernardo Soto Christian IX J. M. P. Caamano François P. Jules Grévy	King	1010	Oct 28 18	183
ECUADOR RANCE	J. M. P. Caamano	President	1013	Ton 90 16	270
RANCE	François P. Jules Grévy Wilhelm I	President	1707	Ian 18 1	371
ERMANY	Wilhelm I	Emperor	1101	18	205
Alsace-Lorraine	Prince Hohenlohe	Statthalt'r.	1031	Mar 99 1	271
Anhalt	Friedrich	Du ke	1001	May 20, 10	250
Baden	Friedrich L	Crand Duke	1040	May 22, 18 Apr. 24, 18 June 13, 18	222
Bavaria	Otto I	King	1040	9 UHO 10, 10	000
Bremen	Senate			4.7.14	664
Brunswick	Regency Council		1	Oct. 18, 1	664
Hamburg	Senate			75554	.
Hesse	Ludwig IV	Grand Duke	1837	June 13, 1	0.7
RANCE REMANY Alsace-Lorraine Anhalt Baden Bavaria Bremen Brunswick Hamburg Lippe Lippe Lippe	G. F. Waldemar	Prince	1824	Dec. 8, 1	8.5
Ltibeck	Senate		1	*****	
Mecklemburg-Schwerin	Friedrich Franz III	Grand Duke	1851	Aprillo, I	669
Mecklemburg-Strelitz	Friedrich Wilhelm	GrandDuke	1819	Sept. 6, 1	860
Oldenburg	Nicolas Friedrich Peter.	GrandDuke	1827	Feb. 2 1	853
Prussia	Wilhelm I	King	1797	Jan. 2, 1	861
Reuss-Greiz	Heinrich XXII	Prince	. 1846	Nov.	859
Reuss-Schleiz	Heinrich XIV	Prince	. 1832	July 10, 1	867
Saxe-Altenburg	Ernst	Duke	. 1826	Aug. 3, 1	603
Saxe-Coburg and Gotha	Ernst II	Duke	. 1818	Jan. 29, 1	841
Saxe-Meiningen	Georg II	Duke	. 1826	Sept. 20, 1	866
Saxe-Weimar Eisenach	Karl Alexander	GrandDuke	1818	July 8, 1	853
Saxony	Albert	King	. 1828	Oct. 29, 1	813
Schaumburg-Lippe	Adolf	Prince	. 1817	Nov. 21, 1	1800
Schwarzburg Rudolstadt	Georg	Prince	. 1838	Nov. 26, 1	1809
Schwarzburg Sondershausen	Karl Günther III	Prince	. 1830	July 17,	1000
Waldeck	Georg Victor	Prince	. 1831	May 15, 1	620
Wurtemberg	Karl I	King	. 1873	June 23, 1	1004
GREAT BRITAIN AND IRELAND.	Victoria 1	Queen&E.of	1013	Cont 10 1	1001
British India	Marris of Landsmin	Cawler Con	1045	A 110, 10, 1	222
Canada, Dominion of	Marquis of Lansdowne.	King	1046	Tune 6	1883
GREEJE	M T Parillag	Drouidont	. 1040	June V.	225
GUATEMALA	Con Selemen	President.		Oct 98 1	1870
HAITI	Kalakana I	Ving.	1896	Eeh 12	1874
Hawaiian Islands	Luis Rogran	Procident	1000	Nov 27 1	1883
HONDURAS	Humbert I	King.	181	Ian 9	1878
ITALY	Mutsu Hite	Mikado	185	Feb. 13	1867
Japan	Porfirio Diaz	President	1.00	Dec. 1,	1884
Hesse Lippe Libeck Mecklemburg-Schwerin. Mecklemburg-Strelitz Oldenburg. Prussia. Reuss-Schleiz Saxe-Reuss-Schleiz Saxe-Mitenburg and Gotha. Saxe-Weimar Eisenach Saxo-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimingen. Saxe-Weimar Eisenach Saxony. Schwarzburg Rudolstadt Schwarzburg Rudolstadt Schwarzburg Rudolstadt Schwarzburg Sondershausen Waldeck. Wurtemberg Graft Britann and Ireland. British India Canada, Dominion of. Graft- Graft- Graft- Graft- Hawaiian Islands. Horduras. Hawaiian Islands. Horduras. Harioo. Mexico.	Muley-Hassan	Sultan.	1831	Sept.25.	1873
NORGCCO	Willem III	King	1812	Mar. 17.	1849
NICARAGUA	Adam Cardenas	President		Mar. 1.	1883
PARAGUAY	Gen. B. Caballero	President	.1	Nov. 25.	1882
Persia	Muley-Hassan. Willem III. Adam Cardenas Gen. B. Caballero Nassr-ed-Din General Caceres.	Shah	1829	Sept. 25, 1 Mar. 17, 1 Mar. 1, 1 Nov. 25, 1 Sept. 19, 1	1818
PERU	General Caceres	President.		June 3, Nov. 11,	1886
PORTUGAL	Luis I	King	1838	Nov. 11, 1	1861
ROME (PONTIFICATE OF)	Leo XIII	Pope	1810	1 likeh 20 :	1878
ROME (FONTIFICATE OF)	Karl I	King	. 1839	Mar. 26,	1881
Russia	Luis I. Leo XIII. Karl I. Alexander III.	Emperor .	. 1848	(Mar. 1. 1	1881
CALMADOR	Francisco Menendez	President.		June 19,	1885
SANTO DOMINGO	Alejandro Wos y Gil	President.		July 20, 1	1885
SERVIA	Milan Obrenovič I	King	. 1854	Mar. 6, 1	1882
STAM	Khulalonkorn I	King	. 1858	; [Oct. 1, 1	1868
SPAIN	Maria-de-las-Mercedes1	.iQueen	1880) :	1885
RUSSIA SALVADOR. SANTO DOMINGO. SERVIA. STAM. SPAIN. SWEDEN AND NORWAY. SWITZERLAND. TURKEY. Egypt.	Oscar II	King	. 1829	Sept. 18, 1	1872
SWITZERLAND	N. Droz	President.	.[Jan. 1,	1887
Turkey	Abdul-Hamid II	Sultan	. 1849	Aug. 31, Aug. 8,	1876
Egypt	Mohamed Tewfik	Khedive	. 1859	, Aug. 8,	1879
United States	Grover Cleveland	President.	1830	1 MIAT 4.	ראאו
SWITZERLAND TURKEY Egypt United States URUGUAY VENEZUELA	. General Resin	President	1	Mar. 1, 1 Sept.14, 1	1992
VENEZUELA	, A. Guzman Blanco	President	<u> </u>	. sept.14,	1990
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¹ Under the Regency of her mother, Queen Maria Christina.

FOREIGN COUNTRING.

Nors.—For the rulers or heads of principal nations, see page 111.

Argentine Republic.

This country has an area as great as all Central and Western Europe combined (about 1,619,500 sq. miles), and a population of 1,768,(81 by census of 1869, now estimated at 3,000,000. It abounds in remarkably fertile plains, called pampas, with rich alluvial soil four or five feet thick, formed by decay of luxurious vegetation. It consists of 14 provinces: the province of Buenos Ayres is the most populous, having over half a million population, with a capital city —Buenos Ayres—of 200,000, estimated for 1878. The vast extent of Indian country is very sparsely populated. The population of Buenos Ayres and the riverine province is largely European, and immigration has increased enormously of late years, attracted by the fertility of the soil and the prosperity and free institutions of the Republic. By the last census there were 212,000 people of foreign birth, occupying 2,000,000 a res of land, in the province of

and the prosperity and free institutions of the Republic. By the last census there were 212,000 people of foreign birth, occupying 2,000,000 ares of land, in the province of Buenos Ayres alone, and owning 35 million sheep, besides multitudes of horned cattle, buildings, etc., acquired in a few years by men who, on arrival, did not own a dollar. Eminently a pastoral country, with about 18 millior horned cattle, and 140 million sheep, the exports are largely of wool, hides, and talk w. The premium on gold varied from 30 to 33 per cent. in 1878. The exports in 1885 were \$83,488,540, and the imports \$87,661,000. 12 lines of steamers run to Europe, the passage occupying 29 days. The republic has about 4,150 miles of railway and 18,619 miles of telegraph, besides an Atlantic cable communicating with London.

The revenue for 1885 was \$34,610,245, derived almost wholly from import and export duties. The expenditure in 1885 was \$43,440,385, and the total national debt, \$148,236,490. The government is a Federal Bepublic, modelled on the Constitution of the Unived States, except that the ministry is responsible to Congress, an adverse vote in the

States, except that the ministry is responsible to Congress, an adverse vote in the Senate and House leading to the formation of a new tabinet. The laws are the same fer all, native or foreign; immigrants are free to naturalize themselves as Argentines er to maintain their foreign nationality.

Austria.

Called, since 1867, the Austro-Hungarian Monarchy (240,000 square miles; population in 1896, 37,741,413), comprises five countries, each bearing the name of kingdom. Its largest city and capital, Vienna, had 1,103,857 inhabitants in 1880.

The population of Austria embraces several dist net races, the most numerous being

the German, numbering 9 millions, or 25 per cent. of the whole.

The various Slavonic races number about 16½ n illions, or 46 per cent., Poles, Croats, The various bavoine races number about 10.2 if intons, or a per cent., Poles, Croass, Serbians, Czechs, Moravians, etc. The Magyars, or Hungarians, number 5.4 millions, or 16 per cent.; the Wallachians, nearly 3 milli ms; the Jews, 1,100,000; the Italians 615,000; and Gypsies, 140,000.

About two-thirds of the people profess the 1 oman Catholic religion. Education receives great attention, and is open to all at small cost, or even gratuitously. In Austria, all children from six to twelve are bound to attend the common schools, and

We per cent. actually do so. There are 2g gymn sta, or higher schools, and 6 universities, while Hungary has 142 gymnasia, and one university.

The majority of the people pursue agriculture. About 30 per cent. are engaged in trade or manufactures. The productive land of Austria is estimated at 89 per cent. of wade of manuscures. The productive land of Austria is established at 89 per cent. the stear are Hungary 84 per cent. The great crop is grain, an annual yield of over 400 million bushels. For commerce, Austria is not favorably situated, being an inland country. The principal sea-port is Trieste, or the Adriatic. Total imports 1884, 249 million dollars, and exports 299 million dollars.

The legislative body, or Reicherath, consists of a House of Lords nominated by the

Emperor, consisting partly of life members and partly of hereditary nobles; and a liquid of Representatives, 353 members, elected by all citizens who pessess a small property qualification.

Property qualification.

Hungary has a Reichstag, consisting of a Bouse of Magnates for high officers and peers of the kingdom, and a House of Representatives elected for three years. The sovereign (the Austro-Hungarian Emperor) is: tyled king in Hungary.

In the imperial finances Austria pays 70 per cent. and Hungary 30 per cent. toward the expenses of the empire. The budget of 1885 summed up: receipts, 50 million dollars; expenditures, about the same. The budget of Austria proper amounted to 30 million dollars in 1885; the expenditures to \$271,477,780. The Hungarian budget for 1884, including receipts, \$209,954,349, and expenditures, \$215,257,920. The public debt of the empire was \$1438,648,000. of the empire was \$1,493,648,000.

The army, on a peace footing, consisted in 1885 of 278,566 men and 17,567 officers.

Military service is compulsory for ten years.

The navy in 1886 consisted of 98 vessels, 11 of which were ironclads, and 30 steam vessels, with 311 guns,

Belgium.

Belgium is a kingdom of Western Europe; area, 11,378 square miles; population, 1885, 5,853,278; capital, Brussels, 171,751. Most of the people are Roman Catholics, there being about 16,000 Protestants and 3,000 Jews. Revenue, 1885, \$61,121,840; expenditures, \$63,139,487.

penditures, \$58,139,487.
The public debt in 1886 was \$409,340,691. Imports in 1884, \$283,650,000; exports, \$267,841,340. Army, peace footing, 44,610.
Railways in operation, 1884, 2,711 miles, two-thirds of which were owned and managed by the government; miles of teiegraph, 1885, 3,724, post-offices, 855; letters carried, 91,498,150; postal cards, 26,539,344; journals, 103,559,000. The great interests are agriculture and manufactures, Belgium being one great workshop. Education is zealously promoted by the government, but, notwithstanding abundant primary school provisions, only 68 per cent. of the population above 7 years of age were able to read and write in 1886. and write in 1866.

Bolivia.

Bolivia, a republic of South America, named in honor of Bolivar, 636,206 square railes; population 1878, estimated, 2,080,000, to which should be added about 245,000 wild indians), is divided into 9 departments, each having a distinct governor. The wild indians), is divided into 9 departments, each having a distinct governor. The government is popular in form, three legislative chambers being elected for four years, eight years, and for life. The president is elected for life by a majority of the collective legislature. The administration belongs wholly to the ministry, which is responsible to 18 Senate. Religion is free, the Reman Catholic being the prevailing form.

The public debt in 1884 was \$11,925,000. The revenue was \$2,527,515 in 1883, one-fifths of which was derived from customs, about as much from Indian tribute, and half as much from the sale of guano; expenditure, \$3,300,528. Imports in 1881, \$6,150,000; exports, \$9,381,973.

Bolivia abounds in high lateaus, constituting granaries of wheat preduction has

Bolivia abounds in high lateaus, constituting granaries of wheat preduction, has much valuable timber, and the lewlands are the seat of tropical forests and swamps, nucn valuable umper, and the lowlands are the seat of tropical forests and swamps, with every variety of climate, and two or more zones of production. It produces roffee, cotton, sugar-cames, garden vegetables and fruits in surprising luxuriance and abundance. Western Bolivis contains the highest mountains of the two Americas, with frequent volcances. The great Cordillera range, reaching up into the region of sternal ice and snew, culminating in the peak of Sorata, 24,800 feet high. The silvermines of Petoci, world-famous terrichness of production, have yielded over \$1,600,000,000. since 1545. Bolivia is poorly supplied with reads, and rallroads are as yet almost up known, great natural difficulties being presented to their construction.

Brazil.

Bearil, the only kingdom in America, (area, 3,287,964 square miles; population, 1888, 12,883,875.) is the largest of the South American countries. First discovered by Spaniard in 1800, the country early fell into Portuguese possession, afterwards passing under the Spanish rule, but reverting to Portugal in 1640.

The legislative power is vested in a Senate of 58 members elected for life, and a Chamber of Deputies, 122 members, the sen for four years by direct suffrage.

The executive power is vested in the emperor, and his ministers and secretaries of state. For administrative purposes, the Brazillan empire is divided into twenty provinces, comprising 642 municipalities, each having a council chosen directly by citizens.

The public debt of Brazil is about \$431,584,400, of which \$85,000,000 consists of paper-money issues. The revenue for 1885 was \$75,750,390, more than one-half of which was customs duties, and one-sixth from export duties, the taxes in both these forms on commodities being very heavy. The expenditure in 1885 was \$80,251,360.

The army consists of 13,500 men, raised to 30,000 on a war footing.

The naval force embraces 55 steam-vessels, with 149 guns, and 5,704 seamen.

Free public schools supported by the state exist throughout the empire, and in some of the provinces instruction is compulsory.

Brazil has about 500 newspapers, of which six dailies are published at the capital,

Rio de Janeiro.

The Roman Catholic religion is established, other forms being tolerated, though they may only be practised privately, and dissenters enjoy civil rights, even that of elec-

tion to the General Assembly.

Brazilian commerce is flourishing, and there are 23 lines of steam-vessels, receiving annual subsidy from the state to the a nount of \$1,000,000; besides this, the North American ican steamship line, running between Brazil and New York, enjoyed a Brazilian subsidy of \$100.000 annually. The impor-sm 1884 aggregated \$109,119,370 and the exports, chiefly of coffee, hides, and sugar, \$113,727,400. By a decree of 1867, the great river Amazon was opened to the trading ships of all nations. In 1874, a submarine telegraph cable was completed from Europe. The roads of Brazil are wretched, but railways have been constructed to the number of over twenty, and are being rapidly extended by the state, as well as by private enturprise, 8.791 miles of railway being open in 1885

THE DOMINION OF CANADA.

[Compiled from the Sessional Papers of the Dominion of Canada for 1886, and other Official Sources.]

Of the imports, 41 millions came from Great Britain, 47 millions from the United States, and 15 millions from all other countries. Leading imports were: Cotton

manufactures, 614 millions; flour and grain, 4 millions; from and steel manufactures, 9 millions; and woolen manufactures, 9 millions.

Of the exports, \$41,877,705 went to Great Britain, 40 millions to the United States, and 7 millions to all other countries. The Canadian lumber trade is of great extent and value, and about half of its aggregate exports go to Great Britain, with about 10

millions in value to the United States.

The merchant shipping of the Dominion, January 1, 1885, numbered 7,315 vessels, measuring 1,231,856 tons, and is steadily increasing. Value of merchant shipping, 338,955,680. The canals of Canada are extensive and profitable, and are managed by the Government. The Welland Canal charges 20 cents per ton on grain and other

bulky freights, and 2½ cents a ton on each vessel.

The Canadian banks held Jan. 1, 1836, \$104,388,385 in deposits, with a note-issue of \$32,383,993; coin, \$6,500,000; and bills discounted, \$145,000,000. The savings-banks held in 1885, \$32,979,076 in deposits, and the post-office (Government) savings-banks,

\$15,690,540 in deposits.

The total money value of the fisheries within the Dominion of Canada has been as follows for the past fifteen years:

1871	\$7,573,199 85	1876	\$11,012,302 39	1891	\$15,817,163 00
1872	9,570,116 05	1877	11,422,501 77	1882	16,088,672 00
1873	10,517,402 44	1878	13,373,386 00	1883	17,215.675 00
1874	11,681,886 20	1879	13,529,153 00	1884	17,776.404 24
1875	10,350,385 29	1880	14.499.980 00	1885	17,722,978 18

The census of the Dominion in 1881 showed a population of 4,324,810, against 8,686,596 in 1871, a gain of 18 per cent. The Indian population of Canada, as reported by the Superintendent of Indian Affairs, in 1885, was 129,525.

The average of duty on all imported commodities subject to duty was 17 5 per cent.

The average of duty on all imported commodities subject to duty was 17 5 per cent. In 1881. Expense of collecting customs revenue, 4 14 per cent.

The census of 1881 returned the amount of capital invested in manufacturing industries at \$165,302.623. The average wages of Canadian mechanics was \$315.00 yearly, in 1885. Miles of railway in operation, 1885, 10,180. of which 1,185 miles are owned by the Government; miles under construction, 2,299. Receipts, gross earnings, 1885, \$32,227,469; net earnings, \$8,212,118. Total railway capital, \$625,754,704. The Government railways were run at a loss of \$125,467 in 1885.

Subsidies granted by Dominion Government to railways to 1886, \$110,283,505.

Commerce of Canada for Seventeen Years-1868-1884.

Statement showing the Values of Total Exports, Imports, and Goods entered for Consumption in the Dominion, with the Duty Collected thereon:

Year ending June 30.	Total Exports.	Total Imports.	Entered for Consumption.	Duty.
868	\$57,567,888	\$73,459,644	\$71,985,306	\$8,819,432
869	60,474,781	70,415,165	67,402,170	8,298,910
870	73,573,490	74,814,339	71,237,663	9,462,940
871	74,173,618	96,092,971	86,947,482	11,843,656
872	82,639,663	111,430,527	107,709,116	13,045,498
873	89,789,922	128,011,281	127.514.594	13,017,780
874	89,351,928	128,218,582	127,404,169	14,421,883
875	77,886,979	123,070,283	119.618.657	15,361,382
876	80,966,435	93,210,346	94,733,218	12,883,114
877	75,875,393	99,327,962	96,300,483	12,548,451
8#8	79,823,667	93,081,787	91,199,577	12,795,698
879	71,491,255	81,964,427	80,341,608	12,388,225
880	87,911,458	86,489,747	71.782,849	14,188,849
881	98,290,823	105,330,840	91.641.604	18.500,786
`98	102,187,208	119,419,500	112.648.927	21,708,837
1	98,085,804	132,254,022	123,137,019	23,172,809
	91,406,496	116,397,043	108,180,644	20,164,968
***************************************	89,238,361	108.941.486	102,710,019	19,188,559

Chili.

Chili, a republic of South America, area 124,084 square miles, population, 1884, 439,586 to which should be added by official estimate, about 50,000 Indians, is a 2,439,536 to which should be added by official estimate, about 50,000 Indians, is a mountainous country subject to frequent earthquakes. It has almost every variety of climate, its long narrow territory extending from the hot deserts near the equator to the 2,439,586 to which should be added cold and wet region within twelve degrees of the Antarctic Circle. One-quarter of the country is near the level of the sea, while the great Andes range of mountains rise far above the line of perpetual snow, their mean elevation being 11,830 feet, and the highest peak (Aconcagua) 22,427 feet.

Chili, originally a Spanish settlement, became independent in 1810-17. By the consti-

Chill, originally a Spanish settlement, became independent in 1810-17. By the constitution of 1833 the Legislative power is in a National Congress composed of 37 members, elected for six years, and a Chamber of Deputies, 109 members, for three years. Suffrage is universal to citizens able to read and write and paying a small annual tax. The executive power resides in a President elected for five years, a council of State, and five cabinet ministers, having salaries of \$6,000 each.

The national debt in 1856 amounted to \$63,489,481, mostly contracted in England for the construction of railways. The revenue for 1886 was \$40,231,540, one-half derived from customs and monopolies, and the expenditure \$39,879,635. The commerce of Chill is considerable, the exports being \$88,061,093 in 1884, and the imports \$52,888,846, nearly one-half the commerce being with Great Britain.

Agriculture flourishes, although about \$20 per cent of the entire surface is desert.

nearly one-hair the commerce being with Great Britain.

agriculture flourishes, although about 82 per cent of the entire surface is desert,
pasture, or forests, with only 18 per cent arable land. Wheat is the most important
product, the crop averaging ten million bushels, two-thirds of which is exported.

Chili is rich in gold, silver, and especially in copper.

The army, reduced in 1876 to 3,500 men, was largely increased in 1879 on account of the
Peruvian war, and numbered, in 1886, 6,811 men.

The navy consists of about 18 steam vessels, manned by 1.729 men.

Education is largely aided by government, which supports 810 schools through the
country, besides lyceums and the University of Chili, an invaluable government institution, with 700 students, 87 professors, and free instruction. tion, with 700 students, 37 professors, and free instruction.

The Roman Catholic religion is recognized by the constitution, but the public profes-

sion of other forms is tolerated.

China.

China, an immense empire in Asia, area 4,560,107 square miles, population 375,000,000 (estimated), has of late years opened diplomatic and commercial intercourse with other nations. It includes Thete, Mongolus, and Manchuris, besides China proper; the country abounds in numerous rivers, forming the chief highways of the empire. The government is a patriarchal despotism, the Emperor being an autocrat, whose sway is limited only by the sacred right of rebellion. Its vast and productive territory is larger than that of any nation except Russia, and its civilization, the most ancient in the world, has peculiarities unknown to the civilizations of Europe or America. The exclusive-ness which long made China a sealed book is slowly giving way, and the empire now sends its ministers to the United States, England, France, Germany, Russia, Spain, the sends its ministers to the United States, England, France, Germany, Russia, Spain, the West Indies, and Japan; but the Chinese government still refuses to open the empire to railreads and telegraphs, and destroyed in 1877 the first and only railway laid in the empire; and only 14 of its numerous ports are open to foreign trade. The imports in 1885 were \$134,380,490 and the exports \$86,145,710, about one-taird of the commerce is with Great Britain; silk and tea make up three-fourths of the exports, while oplum and cutton goods constitute two-thirds of the imports. No certain information regarding Chinese finances exists, but the revenues were estimated in 1885 at \$121,500,000; the subtild debt is of unknown amount, being wholly domestic except on foreign loan of public debt is of unknown amount, being wholly domestic, except one foreign loan of \$39,446,000 at 5 per cent. recently contracted, and guaranteed by the customs receipts. The army of China has \$30,000 men organized after the European custom, while on paper the military force is set down \$00,000 Chinese and \$71,000 Manchoos. The navy

embraces 124 vessels.

Colombia.

Colombia (the United States of) is a confederated republic in South America, including a large part of what was called New Granada; area 320,585 square miles; population, 1970, 2,841,523, besides about 190,690 wild Indians. Its present political organization dates from 1863. The largest city is Bogota, the capital, with 50,000 inhabitants, and Panama has about 28,008.

Panama has about 28,008.

The legislative power resides in a Senate of 27 members, and a Representative Chamber of 61, elected by general suffrage. The executive power is exercised by a President chosen for two years by the people of the different States, and by four ministers. The revenue is very small, amounting in 1884 to only \$4,145,000, two-thirds of which was from customs. The expenditure was \$3,650,000 in 1883. The public debt amounted to \$21,589,527 in 1884; imports in 1884 to \$11,504,000; exports, \$14,857,000. Coffee, cotton, tobacco, and cinchona bark form a large part of the exports, and agriculture is the leading industry. Only two railways are in operation, the Panama line across the Isthmus, 46 miles, being the principal. Telegraphs, 2,320 miles. Letters carried by post-office, 1,200,000.

Colomeis has no navy, and the army in time of peace musters only 3,000 men. Education has been recently much improved, the law of 1870 transferring it from the hands of the slergy to the State, and requiring compulsory instruction, the general government subsidizing the States to maintain schools. Religious freedom prevails, there being no State church, though the predominant religion is Roman Catholic.

Costa Rica.

Costa Rica, the most southern republic of Centra, america, area 21,495 square miles,

Costs Rica, the most southern republic of Centra, america, area 21,495 square miles, population in 1885, 213,785, mostly of Spanisa ascent, with very slight foreign elements, it is divided into six provinces, the government being vested in a President elected for 4 years, two Yice-Presidents and four ministers. The legislative power is in a Congress of Deputies chosen for 4 years.

The revenue for fiscal year 1886, \$2.387,290, one-third of which is derived from the monopoly of tobacco and brandy by the government, the rest from customs and various taxes. The expenditure was \$3,088,944, and the public debt \$11.942,076. The debt of Costa Rica was "scaled" in 1885, reducing \$24.054,520 to a new 5 per cent. obligation of the preceding amount. The exports of 1885 were \$3,297,000; the imports were \$3,361,000, chiefly manufactures from England.

There is no standing army except 900 soldiers of the militia, which comprises 18,37,7002, or all between the age of 15 and 30. The State Religion is Roman Ostholic, but the religious liberty is guaranteed by the Constitution. The soli is extremely fertile; there are vast forests of mahogany, ebony, Brazil-wood, and India-rubber trees, and the climate fosters almost all the fruits of the tropic and temperate zones, about 1,100 square miles being under cultivation. Railways 110 miles; telegraphs, 451 miles. miles being under cultivation. Railways 110 miles; telegraphs, 451 miles.

Cubs.

Cuba, a celony of Spain, in the West Indies, having 72,000 square miles, population, 1880, 1,521,684, half of whom are blacks, and enfranchised slaves. The island is governed by a Captain General, appointed by the Spanish crown. Its great staple is sugar, of which 450,000 to 600,000 tons are annually exported, two-thirds of it to the United States. besides 4,000,000 to 5,000,000 gallons of molasees.

Denmark.

Denmark, (area 14,553 square miles; population 1880 2,096,400), is a constitutional kingdom, occupying an almost insular position between the North Sea and the Baltic. The climate is like that of Scotland in the same latitude, the mean temperature of the year being 47° at Copenhagen. The constitutional charter of 1849, vests the legislative pewer in the Rigsdag, consisting of a Folkething, 102 members, and a Landsthing, 66 members (1850 charter amended in 1866). The Folkething are elected for three years sy universal suffrage, and the Landsthing for eight years by electoral districts, except 12 members who are nominated for life by the King King, Christian IX; Mindster of Finance, J. B. S. Estrup; Minister of the Interior, E. V. R. de Skeel; Minister of Justice, J. M. V. Nellemann; Minister of Worship and Public Instruction, J. F. Seeventus; Minister of Foreign Affairs, Baron de Rosendern-Lehn; Minister of War and Marins, Comm. N. F. Raven. The budget for 1884-85, including receipts, \$15,806,400, of which no less than \$9,300,000 from indirect taxes and \$2,300,000 from direct taxes. The expenditure was \$13,248,941, one-fourth of which was on account of the national debt, which amounted in 1885 to \$2,7986,340. year being 47° at Copenhagen. The constitutional charter of 1849, vests the legislative

The army (recruited by conscription) embraces 35,727 men, besides a reserve of 15,-58. The navy in 1886 included 37 steam vessels with 230 guns, and 29 sail vessels. The commerce of Denmark in 1883 comprised \$76,784,200 imports, and \$49,941,640

exports, the exports chiefly grain and provisions.

There are 1.208 miles of railway, two-thirds of which are operated by the State.

The government telegraph embraces 2.283 miles, which transmitted a total of 1.125.000
dispatches in 1883. The postal system, 1884, transmitted 29,572,652 letters and 36,990,

037 newspapers.

The established church of Denmark is the Lutheran—Protestant—Roman Catholica are however long since tolerated in Scandinavia.

By the census of 1870 there were, Lutherans, 1,777,000; Jews, 4,300; Baptists, 3,200; Mormons, 2,200; Roman Catholics, 1,800.

Education is highly developed by the compulsory system, and almost all the lower

classes can read and write.

Ecuador.

Ecuador, a South American republic, traversed by the equator, from which it takes its name, area 248,312 square miles, population in 1878, 1,146,006, besides about 206,680 Indians; capital, Quito, has about 80,000 people; Guayaquil, the principal seaport, 28,000 Quito is the lottiest inhabited city, 9500 feet above the sea. The country is traversed by the two vast mountain ranges of the Cordilleras, reaching to a height of 18,000 feet, full of noble volcanic summits, and divided by magnificent valley. Otopaxi and Chimbe razo are capped with perpetual snow.

The government is vested in a President, chosen by 900 electors appointed by pepular vote, the Vice-President, who is Minister of the Interior, and three ether cabinet efficers. The Congress consists of a Senate of sixteen, and a House of thirty members

chosen by popular suffrage. The army has only 5,000 men, and the navy three small steamers. The finances, which are in a state of chronic deficit, represented in 1885 revenues (half derived from customs) amounting to \$4,200,000, expenditures, \$4,128,000. The public debt in 1883 was \$12,928,640.

Roads are almost unknown in Ecuador, being mostly mere mule tracks, impassable

Roads are almost unknown in Ecuador, being mostly mere mule tracks, impassable for several months of the year; all transportation of goods is on the backs of mules, wheeled correyances being almost unknown. There are 15 miles of railway. The principal article of export is cacao, amounting to \$5,539,641 in 1885, out of a total of \$6,193,645; the imports were about \$6,000,000.

The sole religion professed is the Roman Catholic, and 10 per cena. of the Church revenue belonging to the State goes to the Pope as an annual offering. Education is in the hands of the clergy, with about 600 schools, one university and several criteges.

Egypt.

Egypt, a dependency of Turkey, situated in northern Africa, area 1,152,948 square miles; population in 1877, 17,419,9 0 (estimated), including Nubia and Soodan. Imports 1884,\$41,820,000; exports,\$63,397,000. More than half the commerce is with Great Britain. The executive power, wi lot is absolute, is in the hands of the Khedive, a grince tributary to the Sultan. The largest city is Cairo, 349,883 inhabitants. Revenue for 1886 was estimated at \$45,016,470 and the expenditures at \$47,513,000. Public debt, \$518,625,840. Army, 17,000 men; navy, 14 vessels. Railways in 1885, 1,276 miles; telegraphs, 5,811 miles. Letters carried by post in 1885, 4,861,000; journals, 1,842,000.

France.

The republic of France, 904,03° square miles; population in 1881, 37,672,048,) detector present constitution and government from the 4th of September, 1870, when the Second Empire, under Napoleon III., of me to an end. The legislative power is vested in a Gorps Legislatif, consisting of a Senate of 300 members, 225 of whom are chosen for years by the Bepartments and the colonies, and 75 for life by the National Assembly; and a Chamber of Deputies, 1.00 532 members, elected by universal suffrage, one deputy to each 100,000 inhabitants. Salary of Senators and Deputies, \$1,800. Every Frenchman of 21 years has the right to vote, and there were in 1876, 9,948,070 legal voters, a ratio of one voter to every four inhabitants nearly.

voters, a ratio of one voter to every four inhabitants nearly.

The executive power is vested in a President, elected for seven years by a joint assembly of the Senate and the Chamber of Deputies; salary, \$120,000, and \$52,480 for household expenses; he has power to dissolve the Chamber of Deputies upon the advice of the Senate. The ministry, or Foretaries of State, consisting of nine members, are responsible to the Chambers for the political conduct of the government, while the President is responsible only in case of high treason.

Besides these officers, there is a Council of State presided over by the Minister of Justice, whose function it is to advise on all subjects of law and administrative regulations are the followed the second of the seco

larions submitted to it, its deck on being final on causes or complaints against officers of the Government.

France is divided into 87 dejartments, which are subdivided into 362 "arrondissements," 2885 "cantons," and as out 36,000 "communes." The President of the Repub-

rements, '2865 "cantons," and all out \$6,000 "communes." The President of the Republic appoints a prefect or administrative officer for each department, who is head of the police, issues local decrees, sus erintends tax collection, and, in a word, represents the government as general agent, as sisted by a council elected by the people.

Public debt is divided into fu ided debt, which is not subject to re-insurance not the roll of the remaining of the remaining of the remaining and being exchange called "bons du trèse :" The funded debt, represented by 5, 4% and 3 per cent. Rentes, was \$4,750,337,109, and the floating debt, \$1,350,000,000

Revenue for 1885, \$737,361,000; expenditure, \$768,849,240.

Imports in 1885 amounted to \$905,180,000, and exports the same year to \$700,020,000. Miles of railway; January 1, 1885, 18,023.

The lease revenues are derived chiefly from excise and stamp taxes, only the mass reductived chiefly from excise and stamp taxes, only the mass reductived and bax or "coetributed force", is assessed on the net revenue of lands and houses; the poll-tax, the door and window tax, and the license tax bring in large sums; the income tax is 3 per cent. on income from public kinds or any other dividends, besides which the stamp taxes amount to 3 or 4 per cent. on this class of property; the excise brings in the largest revenue of all, about \$200,000,000 per annumant is levied on spirits, tobacco, salt, sugar, paper, matches, coaches, railways, bridges, receipts, etc.

The army, consisting of about 514,149 men in time of peace, and 31,057 officers, costs about \$115,089,860 per annum. Svery Frenchman of 20 years owes to the country five years active service, with very rlight exemptions.

The French navy has 568 vessels, 1,572 officers, and about 41,227 marines.

The Boman Cathelic Church is the most powerful in France, and the sums paid to the sleery of that faith by the givernment amount to about \$8,000,000 a year. Systematic provision is made for public instruction, every compune having to maintain primary schools, though se acation is neither gratuitous nor compulsory. In 1872, and not a population of 33,294,555, about twenty vars. 7.202.382 and all neither read not out of a population of 28,294,55: above twenty years, 7,702,862 could neither read nor WIME.

About half the French people are engaged in agriculture, and the multitude of small landed proprietors is greater proportionally than in any country except the United States; out of 18,513,325 rural population there were 3,000,000 land owners living on their lands, 4,570,000 farmers and tenants, and only 8,355,090 day laborers. The value of land under tillage varied from \$1.06 to \$323 per acre, and the rent of land from \$3.64 to \$12.14 per acre.

Germany.

The empire of Germany, (208,624 square miles; population, 1885, 46,862,450.) succeeded in 1871, .0 the North German Confederation of 1866. It is a Union of 25 sovereign states, consisting of 4 kingdoms, 6 grand duchies, 5 duchies, 7 principalities, and three free tewns. Alsace-Lorraine, ceded by France at the close of the war of 1870-71, ferms a 26th member of the confederation, but is governed by Imperial authority.

Gaymeny is a constitutional monarchy the Emparon carrecising imperial power in

Germany is a constitutional monarchy, the Emperor exercising imperial power in the name of the 25 confederated states. The Bundearath, or federal council, has 59 members appointed for each session by the governments of the several states. The Reichstag, or House of Representatives, has 39 members, elected for 3 years by univer-

definiting, or House of Representatives, has 397 members, elected for 3 years by universal suffrage—every Ferman of 21 years being an elector. The sessions of the legislature are annual, and every law must receive a majority of the whole number of members of both Houses, and the sanction of the Emperor.

The revenue for fiscal year ending March 31, 1886, was \$184.860.490, derived one-half from customs, one-third excise on sugar, salt, tobacco, spirits and malt, and the remaining quots from various sources. The expenditure for ordinary purposes was \$146.562,400, of which no less than \$90.600,000 was for the army, and \$0,000,000 extraordinary expenses. The deficiency in revenue to meet expenditure was made up by contributions of the states, \$26,000,000, and loans \$12,000,000. In 1879, heavy additions were made to the tartiff on imported goods, and Germany has returned to an extreme were made to the tariff on imported goods, and Germany has returned to an extreme

protective system.

The public debt is only about \$105,000,000 funded, and about \$35,000,000 floating debt,

represented by Treasury notes bearing no interest.

An exclusive gold currency was adopted by law of December 4, 1871.
The German army on a peace footing has been fixed at 445,465, men until December 8, 1885. Military service is compulsory upon every German capable of bearing arms.
The German navy consists of 97 vessels, 558 guns, and 16,682 men.

Public school education is compulsory in Germany; the number of primary schools is about 60,000, and of pupils, 6,500,000. There are 360 gymnasia for preparatory training for the universities; of the latter, there are 21, with 1,913 professors, and 20,826 students.

The population of Germany in 1875 embraced about 27,000,000 Protestants, 15,000.686

Roman Catholics, and 500,000 Jews.

The foreign commerce of Germany amounted in 1884 to \$772,125,000 imports, \$716,-501,000 exports.

Germany had in 1885, 23,074 miles of railway, about 11,000 miles of which were worked by the government, and 7,689 miles only were private railways.

In 1885 there were 51,444 miles of telegraph lines, sending 19 million messages. The poscal and telegraphic departments are managed conjointly by the government, and have increased greatly of late years, the number of letters carried in 1885 being 800 millions, against 352 millions in 1872.

Great Britain and Ireland.

Great Britain and Ireland.

This kingdom, embracing England, Wales, Scotland, Ireland, and the Channel Islands, area 121,571 square miles, population 1831, 35,246,633, has also immense landed possessions in all parts of the globe; its colonies in Asia, chiefly Britain institution embrace over 365,000,000 inhabitants, in America eve 5,000,000, and in Australia 2,760,000. By the Britain eenstitution the supreme legislative power is in a Parliament which helds for seven years unless soomer dissolved by royal proclamation. The house of Lords (537 members in 1885) consists of 5 peers of the Queen's family, 2 archbisheps and 24 tishops, 201 dukes, marquises, earls, and viscounts, 261 berons, 16 Scottish and 26 Irish representative peers; all of these but the last named hold for life. The house of Commons consists e. 670 members elected by limited suffrage, of whem 40 constitute a quorum to do business; members of Parliament receive no salary.

The executive government, nominally in the Crown, is practically in the Cabinet,

quorum to do nusiness; members of Paritament receive no sainty.

The executive government, nominally in the Crown, is practically in the Cabinet, consisting of 13 members whose tenure of office is dependent upon their measures semmanding a majority in the House of Commons.

At the head of the Cabinet is the First Lord of the treasury, known as the Premier or Prime Minister; he dispenses the patronage of the Crown, his colleagues being appeinted at his recommendation

Revenue of Great Britain, fiscal year ending March 31, 1886, \$448,418,915; expenditure, \$461,119,215, of which no less than 157 millions was for army and navy and 150 millions more for interest. Public debt, 1886, \$8,711,262,470. Imports, 1885, \$1,950,092,845; exports, \$1,479,887,915.

The army in 1885 embraced 177,971 men, and 7,199 officers, besides 136,778 militia and 102,810 volunteers, maintained at a total cost of \$90,901.630. The navy consists of 246 vessels, maintained at a cost of \$58,648,905 in 1885.

The island of Great Britain is a network of railways, of which there were 19,169 miles in operation in 1885. The telegraph embraced 36,184 miles, owned and operated by the

government since 1871. The post-office service of England, carried to a greater perfection than in any other country, delivered 1,403 million letters in 1886, besides 171 million postal cards, and 490 million newspapers and book packets.

Education is widely extended; the total expenditure for elementary schools having been nearly \$24,000,000 in 1886.

England abounds in Iron and coal mines, the product of pig iron amounting to about \$20,000,000 per annum and of coal about \$230,000,000. Textile industries are of enormous extent, employing nearly 1 million hands; the metal manufactures come mext employing 650,000 hands. British manufactures are found in all parts of the globe.

Agriculture is carried to a high degree of perfection, though the soil is in the hands of a comparatively small number of proprietors.

Great Britain is a Protestant country, the established church in England being the Episcopal, and in Scotland, Presbyterian, while in Ireland no church is now established by law. Since the aboltion of the corn laws or duties upon grain in 1846, England has gradually become a free trade country, only about twenty articles being charged with import duties.

Greecs.

Greece, a kingdom of south-eastern Europe, area 20,018 square miles, population 1878, 1,979,428, is governed, since his election by the National Assembly in 1863, by George I., son of the King of Denmark. By the constitution of 1884, the legislative power resides in a parliament or single Chamber of 187 Deputies elected for 4 years by universal suffrage. The revenue for 1886 was \$16,265,000, a third derived from customs, and the expenditure \$17,000,000. The public debt was \$90,496,660 in 1884. Imports 1888, \$27,265,840; exports \$18,864,920, principally raisins, currants, and olive oil. The army consists of 32.415 men, capable of being increased to 200,000 in war. The new has eleven steamers and 10 sailing vessels. The commercial marine numbered no less than 3.218 vessels. Greece had, in 1886, \$25 miles of railway, mostly of recent construction, and 4,021 miles of talegraph. Post-offices 212: letters carried 1884 5.95 720: journals 3,883,212. of telegraph. Post-offices, 212; letters carried, 1884, 5,957,270; journals, 8,883,217.

Guatemala.

Guatemala, the most populous of the five Central American republics, 44.800 square miles; population, 1886, 1,325,544, of which 360,608 were whites and 830,146 Indians; revenue in 1885, \$8.518,947, one-third of which was from duties on imports: expenditures, \$8.397,550; public debt, \$10,705,581; imports in 1885, \$8.788,134; exports, \$5,520,330, principally coffee. The-country has 112 miles of railway, and one has commenced traversing the republic from the Caribbean Sea to the Pacific; there are 1,801 miles of French Guiana, area 48,000 square miles, population 1877, 36,760; capital, Cayenne, on the island of the same name, which is a French repulsetilement.

butch Guiana, or Surinam, lies between British and French; area 45,000 square miles; population 68,255, four-fifths of whom are negroes; capital, Paramaribo.

Haiti.

Haiti is a republic of the West Indies, occupying the west end of the island, of which santo Domingo forms the eastern or Spanish part. Area of the whole island 28,600 square miles; population of Haiti about 800,000, nine-tenths of whom are negroes, the rest chiefly mulattoes. The language in use is French, and the state religion Catholic. By the constitution of 1867 legislative power is in an assembly and a president, chosen for 4 years. The finances are in chronic disorder; the revenue for 1883 was \$3,488,960, three-fourths derived from duties on imports and exports; the expenditure was square miles, with 384,478 inhabitants in 1884—is divided into Essequibo, Demerara, and Berbice: has a covernor amounted by the British Crown: capital Geoperators, nour Square miles, when any 60 innabitants in 1894—Is divided into Essequibo, Demerra, and Berbice; has a governor appointed by the British Crown; capital, Georgetown; population, 49,211. Imports, 1886, \$7,970,240; exports, \$8,610,160. telegraph operated by the government. Public instruction is cared for by the government; the army has 2,180 men, but there is no navy. Capital, Guatemala, 59,000 in habitants, finest city in Central America. The clerical government was overthrown by a production in 1871 and the averation of the control of the cont

a revolution in 1871, and the executive now resides in a president and a cabinet of four

Guiana.

Guiana is a large territory in the north-east part of South America, bounded by the Atlantic, the Amazon and the Orinoco. The climate is not, and the principal products are sugar, rum, and molasses, together with fine timber woods. British Guiana—38.805 \$4,785,940; debt, \$12.507,884. The army has 6,828 men, and the navy 3 steam corvettes with 8 guns. In 1885 the imports were \$6,188,650, and the exports \$7,850,281, chiefly coffee, cotton, and cocca.

Honduras.

Honduras, one of the five Central American republics-58,168 square m'les, population 323.374—is governed by a president, a single minister, and an assembly of 37 representa-fives. Revenue for 1884 was \$1,120.00;, a third from customs and about a third from monopolies, the expenditure reaching nearly same amount. National debt, \$31,000,000, interest mostly unpaid. The exports amount to about \$1,005,009. The army numbers about 1,500 men. One line of railway is in operation, about 69 miles long. There are nearly 1,358 miles of telegraph. Education is becoming a prominent interest, and the government established a national college in 1878.

Italy.

Italy, a kingdom of Southern Europe; area 114,880 square miles; population 1885, 29,699,785, of whom 26,658,679 were Catholics. It is divided into 69 provinces. The 29,699,785, of whom 26,688,679 were Catholics. It is divided into 69 provinces. The government is a constitutional monarchy, with a senate of 270 members appointed for life, and a chamber of 508 deputies elected by general suffrage. Absolute freedom of the press prevails. The government supports education, which is compulsory and gratuitous, by annual subsidies of about \$3,500,000. Agriculture is the principal Italian interest, though the silk, cotton, woolen, and straw manufactures are becoming important. Italy abounds in populous cities, of which Naples, 463,172; the largest, and Rome, the capital, has 273,268. Revenue in 1885, \$342,598,180; expenditure, \$858,926,120; public debt, \$2,246,903,485; imports, 1885, \$15,368,950; exports, \$287,690,450, of which silk made \$56,000,000. Standing army, 892,687; militia, 365,383; navy, 179 vessels with \$78 guns; 6,167 miles of railway in 1885, and 18,135 miles of telegraph.

Japan.

Japan is an empire of Eastern Asia, ruled by a mikado, aided by a great council, and without a legislative body; area, 146,613 square miles; population 1882, 856,6700,118. Revenue, 1885, \$52,2773, four fifths of which was from land tax; expenditures, \$56,820,275; public debt, \$567,379,175. The army comprised 63,194 men in 1885, and the navy 29 steam vessels with 4,078 men. Imports, 1884, \$29,168,041; exposts, \$38,235,775, one half of which was raw silk. Nearly one half the commerce of Japan is with Great Britain and her colonies. Railroads in operation, 155 miles; telegraphs, 5,538 miles; post-offices, 4,070, transmitting in 1885, 50,008,851 letters. The paper money of Japan is at about 30 per cent discount.

Mexico.

Mexico, a republic of North America, on the southern boundary of the United States—area, 741,778 square miles; population 1886, 10,460,636—is divided into 27 States besides two Territories, the Federal District, and the new State of the Valley, governed by a president elected for 4 years, a senate of 56 members, half renewed every 4 years, and a house of deputies of 227 members elected for 2 years. Each State has its local constitution, with elective governors and legislatures. The national language is Spanish, but many Indian dialects are spoken, and the Catholic religion predominates, constitution, with elective governors and legislatures. The national language is Spanish, but many Indian dialects are spoken, and the Catholic religion predominates, though there are several religious sects. Education is being rapidly extended, there being 8,905 public schools and colleges, having 500,925 pupils. Railway communication has been greatly developed of late, there being 3,703 miles of railway in operation. The country is so mountainous that the government and the railroad companies have spent large sums of money in the construction of some of the lines. If their freight tariffs are, however, compared with those of other countries, and the commercial movement, which is yet in the cradle, is taken into consideration, it will be seen that railroads afford security to the inhabitants and a daily increasing trade. There are about 19,027 miles of telegraph, including government, private and railway lines. The chief communication is by the highways between priorpal cities, on which many lines of stages are constantly plying. The country is rich in agriculture and mineral wealth, vast table-lands, varying from 3000 to 5000 feet in elevation, producing every variety of grain and vegetables, while in the warmer regions oranges and other tropical fruits grow profusely. Coffee and cotton are largely cultivated. The northern States of Mexico are full of vast herds of cattle and sheep. Manufactures are becoming more developed, and commerce, though heretofore much impeded by restrictive laws, is on the increase. The imports amount to a mean annual value of \$38,292,000 and the exports \$41,875,000. The lack of navigable rivers makes transportation very difficult and expensive.

The revenue for the fiscal year 1885 was \$31,723,600, of which \$20,000,000 was from customs duties: the expenditure was \$26,390,324, more than one third of which was for the army. The public debt in 1886 was stated at \$156,161,872. The army comprises 20,635 men, the navy only 4 gunboats.

prises 20,635 men, the navy only 4 gunboats.

Capital, Mexico, built in 1521, on Lake Tezcoco, over 8,000 feet above the sea level; population about 309,000.

Netherlands.

Netherlands, a kingdom of Western Europe; area, 12,727 square miles; population 1885, 4,336.012, nearly all natives of Holland. Revenue, 1886, 486,618,449; expenditure, \$52,360,480; public debt, 1886, \$426,491.640. Army in 1884, \$6,113 men; navy, 1886, 146 vessels, 503 guns, and 7,084 men. Imports, 1884, \$423,560,890; exports \$318, 489,840. Railways in 1885, 1.407 miles, more than half managed by the State; telegraphs, 2,914 miles. Post-offices, 1,300, letters carried in 1885, 45,394,692; journals 50,646,830.

Nicaragua.

Nicaragua, one of the five republics of Central America-area, 58,000 square miles; population, 300,000 (estimated), one half of whom are Indians—is in large part covered with great forests, furnishing the finest mahogany, rosewood, and dye-woods. The country has long been distracted by internal dissensions; it is governed by a president elected for 4 years, a cabinet of 4 ministers, a senate of 10 members, and an assembly of 11 representatives. The revenue amounted in 1885 to \$1,835,000, and the expenditure rather more, chiefly for the army and public debt of \$1,843,000. The exports amounted to \$2,48,000, and the imports to \$2,800,000. The principal exports were coffee, elastic gum, and gold and silver bullion.

Paraguay.

Paraguay, an inland republic of South America—area 91,989 equare miles, population in 1879, 346,048—is a country without cities and almost without civilization. The language spoken is chiefly that of the Indians mixed with a little Spanish. The country achieved independence in 1811, and was ruled by the dictator, Dr. Francia, for 29 years, during which no foreigners were allowed to enter or leave Paraguay. Since 1870 the government, though nominally republican, has been under the control of Brazil. The country was formerly insolvent, owing \$235,000,000 to Brazil and the other allies as a legacy of the war, \$4,250,000 to Great Britain, and \$2,100,000 domestic debt, reduced in 1835 by selling national property to \$1,231,730. Revenue in 1885, \$1,264,485; expenses, \$1,849,685, besides interest and army. The imports in 1884, \$1,308,420, and the exports \$1,428,340. The army embraces 500 men, mostly now discharged to relieve the treasury of expense. The only railway in Paraguay is one of 45 miles, and the only telegraph is of the same length.

Peru.

Peru, a republic on the western coast of South America—area 482,297 square miles; population in 1876, 3,050,000—is governed, under a constitution adopted in 1858, by a president chosen for 4 years, a senate of 44, and a house of representatives of 110 members. The revenue for 1824 was \$7,000,000, about one ninth of which was from customs, the expenditures \$9,600,000; the public debt was \$242,500,000, the interest on the foreign debt being in default. The revenue is chiefly derived from the sale of guano and nitrate of soda. The importations of 1834 were \$10,563,448, and the exports \$7,453,328. The premium on specie is 62 per cent, and the domestic debt sells at 50 cents on the dollar.

The army consists of 4,670 men, besides 1,000 gendarmes and 1,200 vigilantes. During the war with Chili, lasting from 1879 to 18×1, Peru put about 16,000 men in the field; the navy consisted of 18 steam vessels, well armed and equipped, of 8,386 horse-power, and 66 guns, among which were 7 ironclads and rams which were captured by the Chilians. The merchant marine in 1×83 had 147 sailing ships and 8 steamers. In 1888 there were 1,600 completed miles of railway and 600 more in construction, Peru having gone into the most extensive railroad building in proportion to its inhabitants of any country. Silver is largely mined, the annual product being from 3 to 4 million dollars, and coinage is free and unlimited. Peru has a fertile soil, producing cotton, sugar, grapes, and olives, while the forests abound in the cinchona-tree, which yields the precious Peruvian bark or quipme.

vian bark, or quinine.
Capital, Lima; population in 1876, 101,488. Telegraph lines 1581 miles.

Portugal.

Portugal, a kingdom of Western Europe; area, 34,595 square miles; population 1891, 4,708,178. The legislative power is in a Cortes with a Chamber of 100 peers, appointed for life by the king, and a Chamber of Deputies 149, elected by the people. Revenue 1885, \$35,428,640; expenditure, \$38,449,845; public debt, 1885, \$478,449,328. Imports in 1884, \$37,749,380; exports, \$24,628,890. Army, 1886, 88,667; navy, 52 vessels, with 167 guns and 8,470 men. Railways in 1885, 1,089 miles; telegraphs, 8,086 miles; post-offices, 1,043; letters carried, 20,103,329 in 1885.

Russia.

Russia, an empire of Eastern Europe and Western Asia; total area, 8,188,541 square miles; population, 108,912,640. Revenue, 1884, \$559,634,819; expenditure, \$489,499,621; public debt, 1886, \$3,669,944,894, besides which loans and paper to the amount of \$340,000,000 have been issued. The cost of the war in 1877-78 with Turkey and her allies was stated officially in June, 1878, at 1,060 millions. The army in 1885 embraced 890,264 men; navy, 391 men-of-war with 942 guns. Imports, 1885, \$304,496,528; exports, 3344,194,110. Railways in 1882, 16,502; telegraphs, 78,188 miles. Post-offices, 4,764; letters carried, 133,963,987; postal cards, 11,614,039; journals, 100,435,584 in 1884. Amount of paper money (irredeemable) was, in 1879, 850 millions, which is depreciated about 30 per cent.

Salvador.

Salvador (sometimes called San Salvador, the name of its capital city) is the smallest of the five Central American republics; area, 7,226 square miles; population in 1885, 684,120. It is governed by a president elected for 4 years, a ministry of 5 members, and a congress of 12 senators and 24 deputies, elected for 2 years. Suffrage is universal, except for servants and persons without legal occupation. Education, though

not general, is in advance of other Central American States; the Roman Catholic religion is recognized, but others protected. The army has 2,200 men. Revenue, 1884, 4,067,000; expenditure, \$4,067,000; national debt, \$3,046,198; imports in 1884, \$2,646,628; exports, \$6,065,799, nearly one half of which was coffee, and one third indigo. About one third the commerce of Salvador is with Great Britain.

Santo Domingo.

Santo Domingo, a republic of the West Indies, forms the larger portion of the island of Haiti, lying east of the republic of that name; area, 20,591 square miles; population in 1880, 300,000 (estimated), principally mixed Spaniards, Indians, and negroes. ulation in 1890, 300,000 (estimated), principally mixed Spaniards, Indians, and negroes, the actional language is Spanish, and the established religion Roman Catholic. The government is vested in a President elected for six years, who appoints a Council of four ministers, a Senate of 9 members also chosen for six years, and a house of 15 members. Revenue in 1885, \$1,409,566; expenditure, \$787,104; foreign debt contracted in London in 1869, \$5,392,437, which was partially scaled in 1885. Imports, \$2,104,369; exports, \$2,544,403, chiefly tobacco and sugar. The soil is of extraordinary fertility, the climate soft and inviting, and much more salubrious than any other part of the West Indies. Civilization is extremely backward, and public education neglected. There are literally no good roads on the island, transportation being almost wholly on the backs of horses and mules. The army consists of 4,000 men, and the navy of 5 small vessels, with 44 guns.

The capital, Santo Domingo, has about 20,000 inhabitants. navy of 5 small vessels, with 44 guns. 20,000 inhabitants.

Spain.

Spain, a kingdom of Western Europe; area, 193,171 square miles; population 1884, 15,753,591. The legislative power is in the Cortes, a Senate, and a Chamber of Deputies elected for five years by indirect suffrage. Revenue, 1886, \$190,49,683; expenditure, \$179,268,390; public debt, 1894, \$1,190,000,000; imports, 1885, \$110,735,365; exports, \$120,445,360; army in peace, 142,455 men; navy, 135 vessels and 552 guns. Railways, 1885, 5,600 miles; telegraphs, 11,088 miles; post-offices, 1,712; letters carried, 1884, 107,003,123.

Sweden and Norway.

Sweden and Norway, a kingdom of Northwestern Europe; united under one sovereign, but having wholly distinct legislative governments and executive officers. Sweden has 170,937 square miles; population, 1885, 4,682,769; revenue, \$22,687,190; expenditure, \$21,974,450; public debt, 1886, \$65,248,971; army, 40,146 men; navy, 56 steamers and 12 small vessels, with 151 guns. Imports, 1884, \$83,268,490; exports, \$60,281,845. Nearly one half the commerce is with Great Britain. Railways, 4,091 miles, one third operated by the State; telegraphs, 5,518 miles. Post offices, 1,065; letters in 1884, 44,670,919.

Norway, 122,823 square miles; population, 1876, 1,806,900. Revenue, 1885, \$12,695,440; expenditure, \$10,941,650; public debt, 1885, \$30,062,341; imports, 1885, \$76,442,220; exports, \$26,941,364; army, 18,750 men; navy in 1886, 44 steamers and 6 small vessels with 163 guns. Railways, 972 miles; telegraphs, 5,672 miles, nearly all operated by the government. Post-offices in 1886, 1,121; letters carried, 19,701,403; journals, 18,159,720.

Switzerland.

Switzerland, a republic of Central Europe; area, 15,908 square miles; population, 1880, 2,831,787 (census) By the federal constitution of 1874, the legislative body consists of a national council of 141 members, or one to every 20,000 inhabitants, elected for three years; and of a council of states of 44 members, two for each canton. The executive power is in a federal council, chosen for three years by the federal assembly (National Council and Council of States United), and in a President of the Swiss Confederal eration, elected for one year by the federal assembly from the members of the federal council. Revenue, 1885, \$9,641,384; expenditure, \$9,268,491; debt. \$8,540,210. Army (all men between 22 and 32), 117,179, besides the Landwehr, comprising all between 32 and 44, 84,046 in 1886. The commerce of Switzerland in 1885 was, imports, \$151,222,460; exports, \$182,264,440. Railways, 1,879 miles; telegraphs, 4,814 miles. Post-offices, 2,956; letters carried, 60,937,177; journals, 60,815,000.

Turkey.

Turkey, a monarchy of Southern Europe and Western Asia; area, 985,110 square miles; population in Europe, 8,866,500; in Asia, 16,629,980 (estimated) in 1879. The government is a constitutional monarchy since 1876, the Sultan being the irresponsible sovereign, convoking and dissolving the General Assembly at his pleasure. The ministers are responsible to the Chamber of Deputies; the Senate are nominated for life by the Sultan, and the deputies elected by secret ballot, one to every 180,000 males. The financial affairs of Turkey after the long war are greatly involved, the revenue being \$54.490,000, and the expenditures \$76,495,000. Public debt amounted in 1885 to \$744.833,018. No official statistics regarding commerce exist. Imports are estimated at \$87.272.000, and exports at \$88.272.000 annually. Army (compulsory service for 20 years), 160,417 men in time of peace; navy, 32 steam vessels and 49 sail vessels, and 1,600 guns. Railways, 920 miles; telegraphs, 14,500 miles.

Uruguay.

Uruguay, a republic of South America—area, 72,151 square miles; population, 1883 520,536 (estimated)—is governed by a President, a ministry of 4 cabinet officers, and a legislature composed of 13 Senators and 40 Representatives. The revenue in 1885 was \$12,125,641, three-fourths of which was from customs duties; the expenditures. \$12,043,398, nearly half of which was for the army and navy. The public debt in 1886 was \$62,330,491; paper money to the amount of \$6,000,000 was no longer current in commerce, though received by the government. Payment of interest on the debt has been lately resumed.

The imports in 1885 were \$25,275,349, and the exports \$25,258,600, of which 6 millions

was hides.

The army consists of 3,539 men. 268 miles of railway are in operation, and 1,024 miles of telegraph. There are 438 post-offices; letters mailed in 1885, 3,146,365. Capital. Montevideo; population, 1884, 104,472. About half the property of the republic belongs to foreigners, principally Spaniards, Italians, and Brazilians.

Venezuela.

Venezuela (United States of), a republic formed after the dissolution of the old republic of Colombic, dates from the constitution of 1864. It has 439,119 square miles, and 1,639,033 inhabitants in 1881. The confederation consists of 20 States, besides the federal district, each having its own distinct government, and electing delegates to the Congress, which meets annually at Caracas, the capital city, of 48,87 inhabitants.

the Congress, which meets annually at Caracas, the capital city, of 48,897 inhabitants. The President is elected for two years.

The revenue for 1885 was \$5,884,755, four-fifths of which came from customs and tonnage duties; the expenditure, \$7,865,675. The public debt is 1884 was \$21,823,180, payment of interest on which was resumed in 1875. The imports were \$17,256,389 in 1884, and the exports \$19,641,920, chiefly coffee and cocos. The only railway, 102 miles long, was opened in 1877. The army consist of 3,000 men.

PROPORTION OF CHECKS TO CURRENCY, &c., IN BUSINESS EXCHANGES.

Receipts of Coin, Currency, Checks and Drafts, &c., of the National Banks.

From the Report of the Comptroller of the Currency, December, 1881.

Table of total receipts of the national banks in New York City, in other reserve cities, and of the banks elsewhere in the United States, on June 30, 1881, with the percentages thereto of gold coin, silver coin, paper currency, and of checks, drafts, &c.

			PROPORTIONS.					
	No. of Banks.	Receipts.	Gold coin.	Silver coin.	Paper Currency	Checks, Drafts, &c.		
New York City Other reserve cities Banks elsewhere	48 187 1731	\$167,437,759 77,100,715 40,175,542	Per cent. 0.27 0.76 2.04	Per cent. 0.01 0.15 0.77	Per cent. 1.02 4.71 15.47	Per cent. 98.70 94.38 81.72		
Total United States	1966	\$284,714,016	0.65	0.16	4.06	95.18		

The following is a similar table for September 17, 1881.

From the Report of the Comptroller of the Currency, December, 1881.

			PROPORTIONS.					
	No. of Banks.	Receipts.	Gold coin.	Silver coin.	Paper Currency	Checks, Drafts, &c.		
New York CityOther reserve citiesBanks elsowhere	48 189 1895	\$165,193,347 77,922,247 52,118,185	Per cent. 0.54 1.86 3.31	Per cent. 0.01 0.18 0.68	Per cent. 0.65 5.61 14.27	Per cent. 98.86 92.36 81.72		
Total United States	2132	\$295,233,779	1.38	0.17	4.36	94.01		

POPULATION OF THE CITIES OF THE GLOBE HAVING 50,000 INHABITANTS OR UPWARDS, BY LATEST CENSUS OR ESTIMATE.

Compiled from Behm & Wagner, Bevölkerung der Erde, Gotha, 1880, with later Censuses in Germany, Great Britain, the United States, etc.

				1	
AMERICA.			Africa.—Continued.		
United States.			Chartum	Est.	50,000
Albany, N. Y	1880	87,584	El-Obeid	**	50,000
Allegheny, Pa	"	78,682 832,313	Fez	"	100,000
		390,406	Ibadan	"	50,000
Boston, Mass Brooklyn, N. Y Buffalo, N. Y	1880	586,400	Illorin Jakoba	**	70,000 50,000
Brooklyn, N. Y	1000	149,500	Kabebe	**	50,000
Bunalo, N. Y	1885	59,660	Kuka	"	80,000
Cambridge, Mass Chicago, Ill		566,689 149,500 59,660 503,185 255,809	Kumasi	* **	60,000 70,000
Cincinnati, O	•••	255,809	Lagos	**	60,000
Cleveland, O	••	100.940	Marokko	**	50,000
Columbus, O	**	51,337 133,269	Ogbomoscho	**	50,000
Detroit, Mich	1885	133,269	Ojo	Est.	70,000
Indianapolis, Ind	2880	75,056	Port Louis	46	64,300
Jersey City, N. J	1885	153,513 55,785 123,758 64,051	Porto Novo	46	100,000
Kansas City, Mo Louisville, Ky	1880	100 750	Salaga	•"	50,000
Louisville, Ky	1885	84.051	Tunis	**	125,000 80,000
Lowell, Mass		158,509	Zanzibar		80,000
Milwaukee, Wis		129,200	ASIA. Afghanistan.	Ì	
Milwaukee, Wis Minneapolis, Minn Newark, N. J		152,988	Cabul	Est.	60,000
New Haven, Conn	1880	62,882	Chulum	***	*60,000
New Orleans, La		216,090	Herat	**	50,000
Now Vork N V		1,206,577	Maimene	66	60,000
Paterson N. J	11885	63,278	Arabia.		1
Philadelphia, Pa	1000	847,170	Sana	Est.	50,000
		156,389	China.		
Providence, R. I	1880	118,070 68,600	Amoy	Est.	88,000
Richmond, Va Rochester, N. Y	1000	87,057	Anhai Bangka	**	60,000 50,000
NE LOUIS MO		850,518	Canton	68	1,500,000
St. Paul. Minn	1885	111,897	Fatschan	66	400,000
St. Paul, Minn	1880	233,959	Foochow	66	600,000
NVPACIISA. N. V		51,791	Hangtscheu-fu	66	400,090
Toledo, O		50,143	Hanjang	44	100,000
Troy, N. 1		56,747	Hankow	46	600,000
Washington, D. C	1000	187,928 68,383	Han-tschung-fu	66	80,000
Worcester, Mass British North Amer.	i	100,000	Hutscheu		200,000
Montreal		140,747	Hutscheu-fu Hwangjuen	44	100,000 120,000
Quebec	***	82,446	Hyantschau	66	60,000
Toronto	**	86,415	Jangtschau	48	360,000
Mexico.		l	Jingtse	ee '	80,000
Guadalajara	Est.	93,875	Jongping	44	200,000
Guanajuato	1	68,000	Kirin	66	120,000
Merida Mexico		56,000 300,000	Kiukiang	66	50,000
Puebla		75,000	Kwang-tschungtsze		70,000
Queretaro		48,000	Leinkong	44	250,000 80,000
Xacatecas		50,000	Liaoyang Macao,	66	85,000
South America.			Mukden	66	170,000
Dahla	Est.	140,000	Nangkin	96	450,900
Buenos Ayres	1886	398,498	Ningpo	64	120,000
Buenos Ayres	1888	78,509	Niutschuang	66	60,000
La Paz	1976	76,372 101,488	Pauting-fu	64	120,000
Montevideo	1884	104,472	Peking	66	500,000
Pernambuco		180,000	Pingyau-hien Schaklung	66	100,000
Quito	**	180,000 80,000	Schaohing	**	500,000
Rio de Janeiro	1885	357,332	Shanghai	66	278,000
Santa Fé de Bogota	Est.	84,000	Siangtan	66	1,000,000
Santiago	"	200,000 97,787	Singan-fu	96	1,000,000
Valparaiso	1875	97,787	Sutschau	66	500,900
AFRICA.	Est.	190 000	Swatow	66	56,000
Abeokuta		130,000	Taijuen-fu	68	250,000
Abome Alexandria	1878	165,752	Taiwan-fu	44	235,000
Antananarivo		50,000 165,752 75,000	Tamsui Tathau	66	80,000 80,000
Bida		80,000			- 60,000
Cairo		827,462			

POPULATION OF PRINCIPAL CITIES OF THE GLOBE. 125

POPULATION OF PRINCIPAL CITIES OF THE GLOBE.—Continued.

		1			
China. — Continued.		i i	India Continued.		
Tengtschau-fu	Est.	230,000	Maisur.	1871	57,815
Tientsin	"	950,000	Mandalah	Est.	100,000
Tschangtjiakheu	**	200,000	Mirut	1871	81,386
Tschantschau-fu	46	1,000,000	Mirzapur	-66	67,274
Tschaujang	**	200,000	Moradabad	66	62,417
Tschi-fu	**	120,000	Multan	1876	50,878
Tschingkiang	44	140,000	Muttra	1871	59,281
Tschingting-fu	**	75,000	Nagpur	44	84,441
Tschingtu-fu	**	800,000	Oottma	**	59,292
Techungking-fu	**	600,000	Pallec	Est.	50,000
Tsinan-fu	66	200,000	Patna	1871	158,900
Tsingtschau-fu	**	70,000	Peshawur	1876	58,430
Tsitsigar	**	60,000	Puna	1871	118,886
Tungkung	46	120,000	Rangoon	1881	132,004
Tungkwan	**	70,000	Salgon	1871	60,000
Tungtscho		100,000	Salem	1011	
Urga	**	70,000	Shahjehanpur	44	50,012
Urumtsi	66	150,000	Sholapur	44	72,136
Victoria	**		Singapore	64	53,408
Weihein	Est.	102,000 250,000	Sainagar	1873	97,111 132,681
Wentschau	46	50,000	Surat	1871	107,149
Wutschang		200,000	Tanjore	46	52,175
Yuentschung	**	90,000	Trichinopoly	**	76,530
Yuyau	**	60,000		44	51,500
Z-kyu	44	60,000	Todian Arabinalaga		01,000
Corea.		00,000	Indian Archipelago. Batavia	1875	99,109
Saoul	Est.	100,000	Manila	Est.	160,000
India.	12496-	100,000	Samarang	46	50,000
Agra	1871	149,008	Surabaja	66	90,000
Ahmedabad	1011	116,873	Surakarta	66	50,000
Allahabad		143,693			50,000
Allyghur	**	58,539	Japan. Hakodate	1877	110 404
Amritsur		142,381	Hiroshima	1011	112,494
Arcot	1871	53,474			75,760
Aurungabad	1011	60,000	Kagoshima Kanagawa	66	200,000
	44	142,513	Kloto	**	108,263
Bangalore Bangkok		600,000	Nagoya	46	229,810
Bareilly	1871	102,982	Osaka	44	135,715
Baroda	1011	112,057	Sendai	**	284,105 52,074
Beekaneer	Est.	60,000	Tokio	**	
Dollows	1871	E1 700		66	594,283
Bellary	1011	51,766 175,188	Tokushima Wakayama	**	57,008
Benares Bhangulpur		69,678		**	62,197
		60,000	Yokohama		64,313
Bhurtpoor Bombay	1872	644,405	Persia. Ispahan	Est.	60,000
Calcutta	1881	683,329	Meschhed	E256-	60,000
Cawnpore	1871	122,770	Rescht	66	60,000
		50,000	Täbris	66	
Chicacole	Est. 1881	111,942		66	120,000
Colombo (Ceylon) Cuttack	1871	50,878	Teheran		200,000
Dacca	1011	69,212	Russia in Asia. Khokand	Est.	50,000
Delhi	1876	160,553	Taschkent	16	86,233
Dhar	Est.	100,000	Tiflis	1876	104,024
Dhrangdra	1871	90,737		1010	202,022
Furruckabad	1011	79,204	Turkey in Asia.	Est.	75,000
Goruckpur	86	51,117	Bagdad	46	67,000
Gwalior	Est.	200,000	Beirut	**	80,000
Gya	1871	66,843	Brusa	**	70,000
Hourah	64	97,784	Damascus	**	150,000
Hubli	Est.	50,000	Diarbekir	66	60,000
Hue	66	50,000	Erzerum	**	55,000
Hyderabad		200,000	Kintahia	66	60,000
Jondpore	46	150,000	Manissa	66	60,000
Jubbulpur	1871	55,188	Mossul	**	75,000
Kamte	466	48,831	Smyrna	66	150,000
Kathmandu	Est.	50,000	Turkistan.		200,000
Kescho	46	150,000	Buchara	Est.	70,000
Kurrachi	1871	58,526	Jarkand	66	80,000
Lahore	1876	128,441	Kaschgar	66	70,000
Lucknow	1971	284,779	Australia.		10,000
Madras		1 900 F KKN I	Malhanana	1881	252,000
Madura	96	51,987	Sydney		187,381
UUC		OTIMOS .	MATERIA	20.0	201,000

POPULATION OF PRINCIPAL CITIES OF THE GLOBE.-Continued.

CUROPE.			Germany Continued.		
Austria-Hungary.	1		Leinzig .— Commueu.	1885	120 026
Brunn	1880	82,660	Leipzig Lübeck	1000	170,076 55,899
Budapest	1,000	865,051	Magdeburg	44	114,298
Cracovia	**	I && ∩05	Mainz (Mayence)	**	65,701
Debreczin	**	51,122 97,791 109,726 61,367 162,323	Mannheim	66	61.210
Graz	••	97,791	Metz	**	54,079 69,760 961,981
Lemberg		109,726	Mülhausen		69.760
Lemberg Maria-Theresiopolis	**	61,367	München (Munich)	66	261.981
Prague	**	162,323	Nürnberg (Nurem-	- 1	,
Szegedin	44	73,675	_ berg	44	114,689
Trieste	44	144.844	Posen	••	68,818
Trieste	44	1,103,857	Stettin	**	99,550
Belgium.			Strasburg	"	111,987
Antwerp	1885	198,174 171,751 143,242	Stuttgart	66	125,906
Antwerp Brussels*	66	171,751	Stuttgart	44	55,457
Ghent	**	143,242	Great Britain.		
_ Liége	44	185,871	Aberdeen	1881	105,81
Denmark.		,	. Aston	46	53,84
_Copenhagen	1880	278,727	Bath	66	51,79
France.			BelfastBirmingham	*	207.67
Amiens	1881	74,170 68,049	Birmingham	4	207,67 400,75
Angers	66	68,049	l Disabbases i	66	104,01
Besancon	**	57,067	Bolton	"	105,42
BesanconBordeaux	66	221,305	Bradford	66	183,03
Bregt	44	69,110	Brighton	4	128,40
Dilon	**	55 458	Bristol	**	206,50
DijonGrenoble	66	55,458 51,371	Bolton. Bradford. Brighton. Bristol. Burnley.	**	58,88
Le Havre	**	105,867	Rury	4.	51,58
To Mane	**	55 347	BuryCardiff		85,37
Limoges Lille	44	55,347 65,765 178,144	Cork		78,36
Lille	44	178 144	Crowden		78,94
Lyon.	66	976 619	Derhy		80,41
LyonMarseille		876,613 360,099 56,005	Dublin	44	90,41 249,48
Montpellier		K6,005	Dundee	**	140,46
Nonov		73,225	Edinburgh	66	228,07
Nantes Nice Nimes Orléans		124,319	Cotoshood	44 1	65,87
Nice	١.,	66,279	Gateshead		555,28
Nimos		49 550	Greeneck	44	67,42
Owldowa		60,004 87 064	Unlifor	44	70 40
Paris		63,552 57,264 2,269,023	Halifax Huddersfield		73,63
Reims	**	93,823	Traviol	46	81,82 50,76
Ponnog	44	90,020	Ipswich	**	154.05
RennesRoubaixRouenSaint-Etlenne	44	60,974 91,757 105,906	Kingston upon Hull	- 66	154,25
Ponon	44	105,000	Leeds Leicester	66	309,12 122,35
Soint Ptionno	44	100,800	Toith	66	40.00
Toulon		70 109	Leith Liverpool	**	60,03 552,42
Toulouse		123,813 70,103 140,289	London	44	8,832,44
Tournoime	44	140,200	Manchastan	44	0,002,99
Tourcoing	**	51,895	Manchester	66	893,67
Versailles		52,209	Newcastle on Tyne	66	145,22
		48,324	Northampton	44	51,88
Germany.		01.000	Norwich	4	87,84
Altona	1885	95,669	Northampton Norwich Nottingham	-	186,65
Altona		104,719 65,476	Deisley		111,34
Augsburg	;;	100,470	Palsiev		55,58
Barmen Berlin	;;	108,066 1,815,297	Plymouth Portsmouth	*	75,09
Drown a character	١ .	1,010,28(Program		127,90
Braunschweig		ا برو ا	Preston		96,53
(Brunswick)	"	85,174 118,615 299,405	RochdaleSt. Helens		68,86 57,23
Bremen	;;	118,015	Dt. Helens		07,23
Breslau		2279,400	Salford		176,23
Chemnitz		110,808	Sheffield		284,41
Danzig		114,822	Sournampton		60.23
Danzig Dortmund Dresden Düsseldorf	••	78,435	Southampton South Shields Stockport Sunderland		56,92
Dresden	**	245,515	Stockport		09,54
Dusseldori	44	115,188	gunderland		116,26
Elberteid		106,492	NWansea		59,54 116,26 63,78
		115,183 106,492 58,385	Wakall West Bromwich		58.56
Erfurt		65,074	West Bromwich		156,29
Essen	*		I West Ham	••	728,69
Essen Frankfort	44	154,518			
Essen Frankfort Frankfort on Oder	4	154,518 54,084	Wolverhampton	**	02,30
Rssen Frankfort Frankfort on Oder Görlizt	4 4 4	154,518 54,084 55,705	West Ham Wolverhampton York	44	54,19
Essen	4	154,518 54,084 55,705 81,949	Ystradyfodwg		54,19 55,61
Essen Frankfort Frankfort on Oder Görlizt Halle Hamburg	4 4 4	154,518 54,084 55,705 81,949 805,690	Ystradyfodwg Italy.	"	54,19 55,61
Resen Frankfort. Frankfort on Oder Görlizt. Halle Hamburg Hanover.	3 3 3 3 8	154,518 54,084 55,705 81,949 805,690 189,746	YorkYstradyfodwg Italy. Alessandria	44	54,19 55,61 62,48
Rseen	H : : : :	154,518 54,084 55,705 81,949 805,690 189,746 64,088	YorkYstradyfodwg Italy. Alessandria	" 1881	54,19 55,61 62,48 60,57
Rssen. Frankfort. Frankfort on Oder. Görlizt Halle. Hamburg Hanover. Kassel		54,084 55,705 81,949 305,690 139,746 64,088 161,266	York. Ystradyfodwg Italy. Alessandria Bari Bologna.	1881	54,19 55,61 62,46 60,57 123,27
Essen Frankfort. Frankfort on Oder Görlizt. Halie. Hamburg. Hanover.		154,518 54,084 55,705 81,949 305,690 139,746 64,088 161,266 151,177 90,241	Ystradyfodwg Italy.	" 1881	64,30 54,19 55,61 62,46 60,57 123,27 60,63 100,41

POPULATION OF PRINCIPAL CITIES OF THE GLOBE.-Continued.

Italy.—Continued.		1	Russia—Continued.		
Ferrara	1881	75.513	Nikolajew	1880	66,835
Firenze (Florence)	••	109,001	Odessa	1882	217,000
Genoa		179,515	Orel	1883	76,601
Livorno	**	97,615	Reval	1881	50,488
Lucca	66	68,063	Riga	**	168,844
Messina		126,497	St. Petersburg	1883	929,093
Milan	**	321.839	Ssamara	1880	63,400
Modena		58,058	Searatow	1883	112,428
Naples	**	494.814	Taganrog.	1880	63,025
Padua	• •	72,174	Tula	1882	68,510
Palermo	-46	244,991	Warsaw	1885	481.864
Perugia		51,354	Wilna	1883	93,768
Pisa		53,924	Spain.		,
Ravenna		60,573	Barcelona	1877	249,106
Reggio		50.651	Cadiz	-2	65,098
Rome		300,467	Carthagena		75,908
Turin		252,832	Cordova	44	49,855
Venice	4	132,826	Granada	*	76,108
Verona	-46	68,741	Jerez de la Frontera.		64.533
Netherlands.		00,121	Lores	**	52,984
Amsterdam	1885	372,825	Madrid	*	397,690
s'Gravenhage(Hague)		138,696	Malaga		115.882
Rotterdam	**	173,884	Murcia	**	91.805
Utrecht	**	77,431	Palma		58,224
Portugal.	l	11,201	Saragossa		84.575
Lisbon	1878	246,343	Seville	٠	133,938
Porto	1010	105.838	Valencia		143,856
Roumania.		100,000		44	52,206
Bucharest	1879	221,000	Valladolid		32,200
Galacz	1018	80,000	Sweden and		l
		90,000	Norway.	1885	130,027
Jassy		30,000	Christiania	1000	91.083
Russia.	1883	60 010	Göteborg	66	215.688
Astrachan	1882	69,319	Stockholm		210,000
Berdischew		56,980	Switzerland.	1880	61,899
Charkow	1883	159,660	Basel	1000	68,810
Chersson		60,921	Geneva	44	
Dünaberg	1884	64,513	_Zurich		75,956
Jelissuwetgrad	1883	51,774	Turkey.	T	40.000
Kasan		140,726	Adrianople	Est.	62,000
Kijew	1880	127,251	Constantinople		878,565
Kischenew		130,000	Saloniki		80,000
Lodsi	1884	113,146	Serajewo	•••	50,000
Moscow	••	753,469		L	

COTTON MANUFACTURES OF THE UNITED STATES, 1880.

From the Preliminary Report of the Tenth Census upon the Specific Cotton Manufacture of the United States, Jan., 1881.

STATES.	Num- ber of Looms	Number of Spindles	Num- ber Bales of Cotton used.	Per- sons em- ploy'd	STATES.	Num- ber of Looms.	Number of Spindles.	Number Bales of Cotton used.	Persons em- ployed.					
Alabama	1,060				N. Hampshire	25,487	1,008,521	172,746	16,657					
Arkansas	28	2,015	720	64	New Jersey	3,344	232,305	20,569	4.658					
Connecticut	18,036	931,538	107.877	15.497	New York	12,822	578,512	70,014	10,710					
Delaware	823				N. Carolina	1,960	102,767	27.508						
Florida		816			Ohio	42	14,328	10,597	563					
Georgia	4.713				Pennsylvania.		446,379							
Illinois	24				Rhode Island									
Indiana					S. Carolina	1,776								
Kentucky					Tennessee	1.068	46,268							
Louislans	120				Texas		2,648		71					
	15.978				Utah		432	210	29					
Maine								7,404						
Maryland	2,325				Vermont									
					Virginia	1,324			1,112					
Michigan	131				Wisconsin	400	10,240	3,173	282					
Mississippi														
Missouri	341	19,312	6,399	515	Total	230,223	10,921,147	1,586,481	181,628					

Note.—The above does not include the Hosiery Mills, or any of the mills known as Woolen Mills, where cotton may be a component material used in the manufacture. These classes will be treated in a subsequent report on Wool Manufacture.

INTEREST LAWS IN THE UNITED STATES.

Compiled from the latest State and Territorial Statutes.

Laws of each State and Territory regarding Rates of Interest and Penalties for Usury, with the Law or Custom as to Days of Gracs on Notes and Drafts.

STATES AND TERRITORIES.	Legal Rate of Interest.	Rate Allowed by Contract.	PENALTIES FOR USURY.	Grace or No Grace
	per cent.	per cent.		
Alabama	8	8	Forfeiture of entire interest.	Grace.
Arizona		Any rate.	None.	Grace.
Arkansas	6	10	Forft. of principal and interest.	Grace.
California	7	Any rate.	None.	No Grace.
Colorado		Any rate.	None.	Grace.
Connecticut	6	6	None.	Grace.
Dakota	7	12	Forfeiture of excess.	Grace.
Delaware	6	6	Forfeiture of principal.	Grace.
Dist. of Columbia	6	10	Forfeiture of entire interest.	Grace.
Florida	8	Any rate.	None.	Grace.
Georgia	7	8	Forfeiture of excess.	Grace.
Idaho	10	24	Forfeit of 8 times excess of int.	Grace.
Illinois	6	8	Forfeiture of entire interest.	Grace.
Indiana	6	8	Forfeiture of excess of interest.	Grace.
Iowa	6	10	Forfeit. of 10% per yearon amount.	Grace.
Kansas	7	12	Forteiture of excess of interest.	Grace.
Kentucky	6	10	Forfeiture of excess over 10%.	Grace.
Louisiana		. 8	Forfeiture of entire interest.	Grace.
Maine	6	Any rate.	None.	Grace.
Maryland	6	6	Forfeiture of excess of interest.	Grace.
Massach ubetts	6	Any rate.	None.	Grace.
Michigan	7	10	Forfeiture of excess of interest.	Grace.
Minnesota	7	10	Forfeiture of debt if over 12 p. c.	Grace.
Mississippi	6	10	Forfeiture of all the interest.	Grace.
Missouri	6	10	Forfeiture of entire interest.	Grace.
Montana	10	Any rate.		No grace.
Nebraska	7	10	Forfeiture of interest and cost.	Grace.
Nevada	10	Any rate.	None.	Grace.
New Hampshire	6	6	Forfeiture of thrice the excess.	Grace.
New Jersey	6	ě	Forfeiture of entire interest.	Grace.
New Mexico	8	12		No grace.
New York*	Ă	-6	Forfeiture of principal and inte't.	Grace.
North Carolina	Ğ	8	Forfeiture of entire interest.	Grace.
Ohio	ă	Ř	Forfeiture of excess above 6 p. et	Grace.
Oregon		1Ö	Forfeiture of principal and inte't.	Grace.
Pennsylvania	6	1 6	Forfeiture of excess of interest.	Grace.
Rhode Island	6	Any rate.	None.	Grace.
South Carolina		10	Forfeiture of double the excess.	Grace.
Tennessee		ě	Forfeiture of excess of interest.	Grace.
Texas	š	12	Forfeiture of entire interest.	Grace.
Utah	10	Any rate.		No Grace.
Vermont		6	Forfeiture of excess of interest.	Grace.
Virginia	8	ايةا	Forfeiture of excess over 6 p. c.	Grace.
Washington Ter'y		Any rate.	None.	
West Virginia	6	Any law.	Forfeiture of excess of interest.	Grace.
Wisconsin	7	10	Forfeiture of entire interest.	Grace.
Wyoming	12	Any rate.	None.	Grace.
44 \$ 05000000000000000000000000000000000		and reason	MOTIC:	CAT CO CO.

^{*} By an amendment of the law New York has legalized any rate of interest upon sail loans of \$5,000 or upward, on collateral security.

PROGRESS OF AMERICAN EXPORTS IN THIRTY YEARS.

VALUES of the PRINCIPAL ARTICLES of DOMESTIC MERCHANDISE EXPORTED from the United States during the Years ended June 30, 1850, 1860, 1870, and 1880.

[From the Quarterly Report of the Bureau of Statistics, No. 1, 1881.]

ARTICLES.	1850.	1860.	1870.	1880.
Library Commence of the Commen	Dollars.	Dollars.	Dollars.	Dollars.
1 Grain and breadstuffs	13,066,509	24,422,320	72,250,933	288,036,835
2 Cotton, raw	71,984,618	191,806,555	227,027,624	211,535,905
3 Provisions	110,927,485	16,612,443	29,175,539	127,043,242
4 Mineral oil			32,668,960	
5 Tobacco			22,705,225	
6 Wood, and manufactures of			13,734,838	
7 Animals, living			1,045,039	
8 Iron and steel, and manufactures of	1,911,320		11,002,902	12,605,576
9 Cotton manufactures	4,734,424		3,787,282	9,981,415
0 Tallow	(3)	1,598,176	3,814,861	7,689,232
Leather, and manufactures of	224,291	1,547,177	673,331	
2 Oil-cake		1,609,328	3,419,288	
Furs, and fur-skins			1,941,139	
Drugs, chemicals, medicines, and		1,000,200	1,041,100	0,304,310
dye-stuffs, including acids		41,115,455	2,495,156	3,530,450
5 Vegetable oils	*00%,10g		326,309	
Cucar and mologog	822,230	440,210		
6 Sugar and molasses			661,526	3,027.545
7 Distilled Spirits			725,421	
8 Seeds			98,478	2,776,823
9 Hops	142,692		2,515,734	2,573,292
0 Naval stores		1,969,842	1,920,085	2,452,908
Agricultural implements	***************************************		1,068,476	2,245,742
Spirits of turpentine		1,916,289	1,357,302	2,132,154
3 Fruits			542,502	2,090,634
4 Coal	167,090	740,783	1,306,358	2,058,080
Metals, and manufactures of, not	1		255.000	
elsewhere specified			853,445	1,928,030
6 Animal off	1,461,434		1,148,219	1,676,079
Sewing machines and parts of	**************	*****************************	2,233,326	1,649,367
Clocks and watches, and parts of	***************************************	***************************************	589,008	1,453,297
Carriages, cars, and parts of	95,722	816,973	976,542	1,407,425
Quicksilver		258,682	511,918	1,360,176
Hemp, and manufactures of			330 791	1,272,451
Paper and stationery			514,592	1,183,140
All other articles			11,786,192	20,215,56)
TOTAL	134,900,233	316,242,433	455,208,341	823,946,353

¹ Including tallow, horned cattle, and live hogs, not separable. ² Horses, mules, and sheep only. ³ Included in "Provisions." ⁴ Drugs and medicines only. ⁵ Including lineed-oil, not separable. ⁶ Including flax and its manufactures.

PATISTICS OF SILK PRODUCTION IN THE UNITED STATES IN 1880.

From Returns of the Tenth Census, 1880.

Machine twist	8 5 901 900	Cords, tassels, passementerie	
Sewing silk			.540
Floes silk	166,935	Upholstery and military trim-	,
Dress goods		mings 947	,4 05
Satins		Coach laces and carriage trim-	
Tie silks and scarfs	547,675	mings 29	,470
Millinery silks	977,495	Fur, hatters' and undertakers'	
Broad goods not above enumerated	538,655		,810
Handkerchieß		Silk value in upholstery and	,900
Ribbons			.750
Lacon	408,300	120	,,,,,,
Braids and bindings	828,255	Tota\$29,983	.680
Fringes, dress and cloak trim-	•		,
minge	8,590,860		

PRESIDENTS AND THEIR CABINETS.

		Presidents.			VICE-PRESIDES	723.
Term	No.	NAME.	QUALIFIED.	No.	Manie	QUALIFIED.
•1	1	George Washington	April 30, 1789	1	John Adams	June 8, 178
2	1	George Washington	March 4, 1793		John Adams	
8		John Adams	March 4, 1797	2	Thomas Jefferson	March 4, 179
2 8 4	8	Thomas Jefferson			Aaron Burr	
5	1.	Thomas Jefferson			George Clinton	
6	4	James Madison	March 4, 1809	1	George Clinton 1	
_	ı	l	ll	l	William H. Crawford	
7	1	James Madison	march 4, 1813	. 2		
_	1 _	·	amel	۱.	John Gaillard 2	
8	٩	James Monroe	March 4, 1817	0	Daniel D. Tompkins	
, <u>9</u>		James Monroe John Quincy Adams.	March 4 1905		Daniel D. Tompkins	
10 11		Andrew Jackson			John C. Calhoun	
TT	•	Andrew Jackbon	Merch s' 1078		John C. Calhoun 8	The 00 100
12	l	Andrew Jackson	Manch 4 1932	8	Hugh L. White 2 Martin Van Buren	Monda 4 100
เรี	8	Martin Van Buren		9	Richard M. Johnson	Monah 4 199
14		William H. Harrison 1			John Tyler	
146		John Tyler:		10	Samuel L. Southard	Anni 6 184
7.50	1 -0	Journ 1,101	TAPLE O, LOZA	l	Willie P. Mangum 2	May 81 184
15	11	James K. Polk	March 4, 1845	11	George M. Dallas	March 4, 184
īĕ				12	Millard Fillmore	March 5, 184
īĕa		Millard Fillmore			William R. King 2	July 11, 185
17		Franklip Pierce		13	William R. King 1	March 4, 185
				-	David R. Atchison 2	
	l				Jesse D. Bright 2	
18	15	James Buchanan	March 4, 1857	14	John C. Breckinridge	
19	16	Abraham Lincoln		15	Hannibal Hamlin	
20		Abraham Lincoln 1	March 4, 1865	16	Andrew Johnson	March 4, 186
20a	17	Andrew Johnson	April 15, 1865	1	Lafayette S. Foster 2	April 15, 186
	1				Benjamin F. Wade 2	
21 22	18	Ulysses S. Grant		17	Schuyler Colfax	
22	i	Ulysses S. Grant	March 4, 1873	18	Henry Wilson 1	March 4, 187
	1:-	L			Thomas W. Ferry 2	
23		Rutherford B. Hayes		19	William A. Wheeler	
34		James A. Garfield 1:			Chester A. Arthur	
24a		Chester A. Arthur			Thomas F. Bayard	Oct. 10, 188
25	22	Grover Cleveland	march 4, 1885		David Davis ² George F. Edmunds ²	March 9 100
				25	Thos. A. Hendricks ¹	March 4 199
			i	~~	John Sherman	Dec. 7, 188
			1	1	TO CAME CANCELLINGS	1200. 1.10

The larger figures in this column mark the terms held by the Presidents, and are referred to insucceeding tables. The smaller figures indicate the numerical order or sequence of individual officers from the first. Terms marked A denote the succession of the Vice-President to the Presidency for the residue of the term.

1. Died in office.

2. President pro tem. of the Senate.

3. Resigned the Vice-Presidency. Documber 28, 1832.

Secretaries of State.												
Ferm	No.	NAME.	APPOINTED.	Term	No.	NAME.	APPOINTED.					
1 2	2	Thomas Jefferson Thomas Jefferson Edmund Randolph	March 4, 1793 Jan. 2, 1794		15 16	Daniel Webster Hugh S. Legaré Abel P. Upshur	May 9, 1843 July 24, 1843					
8		Timothy Pickering Timothy Pickering John Marshall	March 4, 1797	15	18	John C. Calhoun James Buchanan John M. Clayton	March 6, 1845					
4 5 6	ŀ	James Madison James Madison	March 4, 1805	16a	20	Daniel Webster Edward Everett	July 22, 1850 Nov. 6, 1852					
		James Monroe James Monroe	April 2, 1811	18	22	William L. Marcy Lewis Cass Jeremiah S. Black	March 6, 1857					
7 8 9 10 11		John Quincy Adams	March 5, 1821	20	1	William H. Seward.	March 4, 1865					
ij	10	Henry Clay Martin Van Buren Edward Livingston	March 6, 1823	Ì	25	William H. Seward. Ellihu B. Washburne Hamilton Fish	March 5, 1869					
12	12 13	Louis McLane John Forsyth	May 29, 1833 June 27, 1834	22 23	27	Hamilton Fish William M. Evarts	March 12, 1877					
13 14	14	John Forsyth Daniel Webster	March 5, 1841	248	, 29	James G. Blaine F. T. Frelinghuyser Thomas F. Bayard	Dec. 12, 1881					

The larger figures mark the Presidential term un which each Cabinet Officer basis his appointment, as bown by the table of Presidents preceding.

Secretaries of the Treasury.

Secretaries of the Treasury.												
Term	ğ	NAME.	APP	ODIT	ED.	Term	No.	NAME.	APPOI	HTED.	_	
1	1	Alexander Hamilton	Sep.	11,	1789		16	John C. Spencer	Mar.	8, 184	8	
76	2	Oliver Wolcott	Mar. Feb.	4, 2,	1793 1795	15	17	George M. Bibb Robert J. Walker	June 1 Mar	o, 184 6, 184	4	
8	ľ	· · · · · · · · · · · · · · · · · · ·	Mar.	4,	1797	16	19	William M. Meredith.	Mar.	8, 184	19	
_	8	Samuel Dexter	Jan.	1,	1801	16a	20	Thomas Corwin	July 2	3, 185	Ю	
5	4	Albert Gallatin	May Mar.	14,	1801	17	21	James Guthrie Howell Cobb	Mar. Mar.	7, 185 6, 185	3	
6		" "	Mar.	4.	1818	10	28	Philip F. Thomas	Dec. 1	2, 186	ö	
7	5	George W. Campbell Alexander J. Dallas	Feb.	y.	1814		24	Philip F. Thomas John A. Dix	Jan. 1	1, 186	31	
	6	Alexander J. Dallas	Oct.	об, 99	1814	19	25 26	Salmon P. Chase	Mar.	7, 186 1, 186	1	
8	١'	William H. Crawford	Mar.	5.	1817	20		Hugh McCulloch		7, 186	ñ	
9	١.		Mar.	5,	1821	20a	1	l "	Apr. 1	5, 186	35	
10 11	8		Mar. Mar.	7,	1825	21	28 29		Mar. 1	1, 186 7, 187	72	
		Louis McLane	Aug.	2,	1829 1831	~~	30	Benjamin H. Bristow	June	4, 187	14	
12	11	William J. Duane	May	29,	1833		81	Lot M Morrill	July	4, 187 7, 187 8, 187	6	
	12	Roger B. Taney Levi Woodbury	Sep.	. 28, 97	1884	23 24	32	John Sherman William Windom	Mar.	8, 187 8, 196	7	
13	10	Levi-woodoury	Mar.	۰~٬, 4.	1837	24a	84	Charles J. Folger	Oct. 2	5, 188 7. 188	31	
14	14	Thomas Ewing	Mar.	5,	1841	ł	35	Walter Q. Gresham . Hugh McCulloch	Sep. 2	4, 100	54	
1 4a		Walton Formand	Apr.	6,	1841	25	36	Hugh McCulloch	Oct. 2			
	15	Walter Forward					·	Daniel Manning	uar.	6, 188	<u>~</u>	
_	1 1	Henry Knox				s of			Mon	8, 184	<u>.</u>	
1 2	*	"" "	Mar.	. 4,	1793		21	James M. Porter William Wilkins	Feb. 1	5, 18	ŭ	
	2	Timothy Pickering.	Jan.	2,	1795	15	122	William L. Marcy	Mar.	0, 184	Ю	
3	1	James McHenry	Jan. Mar.	27,	1790	16 16a	25	George W. Crawford Charles M. Conrad	Mar.	8, 184 5 188	8	
	4	Samuel Dexter		13.	1800	17	25	Jefferson Davis	Mar.	5, 180	ŝ	
_	5	Roger Griswold	Feb.	8,	1801	18	26	John B. Floyd	Mar.	6, 185	y 7	
5	0	Henry Dearborn	Mar.	5,	1801 1805	19	27	Joseph Holt Simon Cameron	Jan. 1 Mer	8, 186 K 196	31	
6	2	William Eustis	Mar.	7,	1809	1	29	Edwin M. Stanton	Jan. 1	5, 186 5, 186		
	8	John Armstrong	Jan.	18,	1813	20	1		Mar.	4, 186		
7	١	James Monroe	Mar. Sep.	27	1813 1814	20a	1	U. S. Grant. ad int	Apr. 1	5, 186 9, 186		
	10	William H. Crawford	Aug	. ĭ,	1815	İ	ł	Lorenzo Thomas."	Feb. 2	PI. 186	8	
8	11	George Graham John C. Calhoun	ad i	nter	~im. ∣	21	30	John M. Schoffeld	May 2	8. 186		
9	15	John C. Camoun	Oct. Mar	. 5.	1817 1821	~1	32	John A. Rawlins William T. Sherman.	Mar. 1	1, 186 9, 186	RQ.	
10	18	James Barbour	Mar.	. 7,	1825		88	William W. Belknap	Oct. 2	5, 186	39	
	14	Peter B. Porter	May	26,	1828	22	34	ı	Mar.	4, 187	78	
11	16	John H. Eaton	Aug	i,	1829 1831	1			Mar. May 2	8, 187 2, 187	76	
12	_	Lewis Cass	Mar	. 4,	1883	23	36	James D. Cameron George W. McCrary.	May 2 Mar. 1	2, 18	7	
18 14	17	Joel R. Poinsett	Mar.	7,	1837 1841	24	37	Alexander Ramsey Robert T. Lincoln	Dec. 1	0, 187	79	
148	10	John Bell	Apr.	6.	1841	25	39			5, 186 6, 186	35	
	19	John C. Spencer	Oct.	12,	1841		<u> </u>			-,	_	
						of the		Navy.			_	
3	1	Benjamin Stoddert.	May	21,	1798		14	David Henshaw	July 2	4, 184	18	
*	2	Robert Smith	July	15	1801 1801		16		Mar. 1	5, 161 4, 184	ü	
5	1	" "	1			15	17	George Bancroft John Y. Mason	Mar. 1	0, 184	15	
6	1 3		Mar.	. 7,	1809 1818	16	18	John Y. Mason	Sep.	9, 184	16	
7	1 4	William Jones	Mar.	4.	1818	16a			Liniv 2	2. 18	'n	
	5	B. W. Crowninshield	Dec.	19,	1814		20	John P. Kennedy	July 2	2, 180	58	
8	6	1	MIST.	. 4,	1014	17 18	21 22	James C. Dobbin	mar.	7, 180	33	
9	ľ°	Smith Thompson	Nov. Mar.	5, 5.	1818 1821	19	23		Mar.	6, 185 5, 186	31	
_	1	Samuel L. Southard	Sep.	16,	1823	20	Į.		Mar.	4, 186	35	
10	۱.,	Tohn Branch	Mar.	4,	1825	20a 21		Adolph F Porto	Apr. 1	5, 186		
11	8		Mar. May	23.	1829 1881	21		Adolph E. Borie George M. Robeson	mar. June 2	5, 186 5, 186	10 10	
12	-	2011 11 00 110 110 110 110 110 110 110 1	Mar.	. 4,	1833	22	1	"	Mar.	4. 187	78	
	10	Mahlon Dickerson	June	e 80.	1834	23	26	Rich'd W. Thompson	Mar. 1	2, 187	77	
13	11	James K. Paulding.	Mar. June		1837 1838	24	27 28	Nathan Goff, Jr William H. Hunt	Jan.	6, 189 5, 180	51	
14		George E. Badger	Mar.	. 5,	1841	24a	ZУ	William E. Chandler	Apr.	1, 18	ŝ	
14a		" - "	Apr.	. 6,	1841	25	30	William C. Whitney.	Mar.	6, 188	35	
	118	Abel P. Upshur	sep.	13.	1641		<u>'</u>	!			_	

Secretaries of the Interior.

CELUPAT.	2	WANG.	APPOINTE		No	NAME.	APPOINT	ED.
16 17 15 17 17 17 18	40.0		Sept. 12, 1850 March 7, 1853 March 6, 1857 March 5, 1361 Jan. 8, 1863 March 4, 1865 April 15, 1865	21 22 23 24 24a	10 11 12 13	James Harlan	July 27, March 5, Nov. 1, March 4, Oct. 19, March 12, March 5, April 6.	1870 1873 1875 1877 1881 1882

Postmesters-General.

_	_												-	-
ı	1	Samuel Osgood	Sent.	26.	1789	15	12	Cave Jo	าโกรเ	nn		March	6.	1848
•		Timothy Pickering.			1791	โล	13	Jacob C	hila	ner		March	8.	1849
-3	-							Nathan				July	23.	1850
-3	Q	Joseph Habersham.			1795	100	15	Samuel	D. E	Inhhar				
	ຶ	obopii manoranam.	March			17	lia	James (Nami	nhell		March	5.	1859
4		4 4	March			ité	17	Aaron 1	7 12	hnomm	•••••	March	ě,	1857
. 10	۱.	Gideon Granger	Nov.		1801	10	10	Jo eph	H 01+	O M 110000	******	March	14	1850
عد:	*	dideon Granger					10	Horatio	Kin	~~~~~~		Fah	19	1981
89		4 4	March March			70	128	Montgo	WIII W	g		Moreh	IA,	1001
g .	٠.						20	Willian	TIOI	y Diair	••••••	Cont	ω,	1001
7	P	Return J. Meigs, Jr.					31	WILLIAM	ו שע ו	TITIBOTT		March		
ğ			March				ļ	**		41				
9	١.	" "	March				Ĺ					April		1865
	6	John McLean	June				22	Alexan	ier y	v. Kan	i 811	July	20,	1860
10		" "	March				23	John A						
11	7	William T. Barry					Į,		117 %	ff Famalaat		March		
12	i	" "	March					James						1874
	8	Amos Kendall	May		1835			Marsha						1874
13		44 44	March	4,	1837			James						
		John M. Niles			1840			David l						
14	10	Francis Granger	March	l 6,	1841	l		Horace						1880
148		4 4	April	6,	1841	24	29	Thoma	8L.	James.		March		
	11	Charles A. Wickliffs	Sept.	18,	1841	24a	30	Timoth	ι y Ο	Howe.		Dec.		1881
	Γ	1	[ŀ	31	waiter	' Ų. (resna:	m	Aprii		
	ı		1 .			l		Frank						1884
	-		· ·			25	33	Willian	n F.	Vilas		March	6,	1885
	÷		<u></u>				_							

Attorneys-General.

1	i	Edmund Rand	lolph.			789					aré			1841 1843
2		- H		March							оп.			1845
- 1		William Bradi				794					ord			1846
- 1	3	Charles Lee			10, 1						· · · · · · · · · · · · · · · · · · ·		21.	
3		***				797		00	Downerd	v Joh	nson			
. 1		Theophilus Pa				1801	16a				enden		22,	
1		Levi Lincoln.				1805	108				ng			
5		Robert Smith.				1805	16	05	Loremi	oh S	Black	March	6.	185
- 1		John Brecking			28.		10	20	Edwin	M St	anton	Dec	20,	186
. 1	8	Cæsar A. Rodi		March.		1809		07	Edwar	d Rate	88	March		186
B		La Company of the Com				1811	10	-			Tey, ad int.		22,	
- 1	a	William Pinki		March		1813		98			1			186
7	10	Richard Rush				1814		20	11	apeec.		March		186
8	w		*********								***************************************			186
	11	William Wirt.				1817			100		ery			186
	11		*********								Evarts			186
9			*********								Hoar			186
0	10	John M. Berri				1829					erman			187
		Roger B. Tan				1831	-				illiams			187
2	10	16 11		March			22	-	14			March		
-	14	Benjamin F.				1833		34	Edwar	ds Ple	errepont			187
3	1.3	46		March		1837	100	35	Alphor	iso Ta	ft	May		187
	15	Felix Grund				1838	23	36	Charle	s Day	ens	March	12,	187
		Henry D. Gil				1840	24	37	Wayne	McV	eagh	March	5,	188
4	17	John J. Critte	anden.	March		1841	248	38	Benjar	min H	. Brewster.	Dec.	19,	188
48	*			April		1841		39	Augus	tus H	. Garland.,	March	6	188

Supreme Court of the United States.

CHIEF JUSTICES.	Associate Justices,	STATE WHENCE APPOINTED.	TERM OF SERVICE.	YEARS OF SERVICE.	Вону.	DIED,
John Jay 1	*	New York	1789-1795	6	1745	1829
	1 John Rutledge 1	1/2 - 17 - 12 - 22			1739	
	2 William Cushing	Massachusetts.			1733	
	3 James Wilson	Pennsylvania.			1742	
	4 John Blair 1			7	1732 1745	
		North Carolina			1751	
		Maryland			1732	
Acres de la constante de la co	8 William Paterson 7				1745	
John Rutledge 4		South Carolina			1739	
		Maryland	1796-1811	15	1741	1811
Oliver Ellaworth 1	and the same of th	Connecticut			1745	
		Virginia		31	1762	
		North Carolina			1755	
John Marshall	12 William Johnson 11	Virginia, South Carolina	1801-1835	34	1755	
		New York		17	1757	
		Kentucky		19	1765	
		Massachusetts.		34	1779	
		Maryland		25	1752	
		New York		20	1767	1843
	18 Robert Trimble 14			5	1777	1828
	19 John McLean 18			35	1785	
	20 Henry Baldwin 10			16	1779	
n n m	21 James M. Wayne + . 12	Georgia	1835-1867	32	1790	
Roger B. Taney	22 Philip P. Barbour 16	Maryland	1830-1804	28	1777	
	23 John Catron +			28	1783	
	24 John McKinley †			15	1780	
	25 Peter V. Daniel 22	Virginia	1811-1860	19	1785	
	26 Samuel Nelson 2 17			27	1792	
	27 Levi Woodbury 15	N. Hampshire,	1845-1851	6	1789	
	28 Robert C. Grier 2, 20	Pennsylvania	1846-1870	23	1794	1870
	29 Benjamin R. Curtis 1. 27 30 John A. Campbell 1 24	Massachusetts.	1851-1857		1809	
	30 John A. Campbell 1 24	Alabama	1853-1861		1811	
	31 Nathan Clifford 29			23	1803	
	32 Noah H. Swayne 2 19				1804	
	33 Samuel F. Miller 25 34 David Davis 1 30	Ulimaia	1002-		1816 1815	
	35 Stephen J. Field +				1816	
Salmon P. Chase	restricted by Picial 1222	Ohio	1861 1873	0	1808	1873
Darman at America	36 William Strong 2 28	Pennsylvania	1870-1880			
	37 Joseph P. Bradlev +	New Jersey	1870-		1813	
	37 Joseph P. Bradley + 38 Ward Hunt 3	New York	1872-1882	10	1811	1886
Morrison R. Waite	58 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ohio	1874		1816	
	39 John M. Harian 34	Kentucky	1811-1111		1833	
	40 William B. Woods 36	Georgia	1880		1824	
	41 Stanley Matthews 32	Ohio	1881		1824	17.58
	42 Horace Gray 31					
	48 Samuel Blatchford 38	New York		1272		

^{*} The figures before the names of the Associate Justices indicate the order of their appointment. The numbers following refer to the same numbers in the first column, and show the vacancy filled by each appointment.

¹ Resigned.

² Retired under act of April 10, 1869, permitting judges of any of the courts of the United States to resign, with full salary for life, after reaching the age of 70, provided they have served ten years continuously.

<sup>Retired under special act of Jan. 27, 1882.
Presided one term of the Court; appointment not confirmed by the Senate.</sup>

The Supreme Court, at its first organization in 1790, consisted of a Chief-Justice and five Associate Justices. The number of Associate Justices was increased to six in 1807 by the appointment of Thomas Todd; increased to eight in 1887 by the appointments of John Catron and John McKinley; increased to nine in 1863 by the appointment of Stephen J. Field; decreased to eight on the death of John Catron in 1865; decreased to seven on the death of James M. Wayne, in 1867; and again increased to eight in 1870 by the appointment of Joseph P. Bradley.

SPHAKERS OF THE HOUSE OF REPRESENTATIVES.

	HAMB.	State.	Cess	grees.		I	(METHOD (K I	legyle	٥.		Dera.	Phyl.
	F. A. Muhlenberg.		let	Cong.	Apri	1,	1780,	10	Mar.	4,	1784.	1700	1000
	Jonathan Trumbull			Comg.	OGE	¥,	1791,		Her.	٠,	1786	1740	1000
2	F. A. Muhlenberg Jonathan Dayton	N. J.	Ath	Cong.	Dec.	7.	1795.	Ξ	War.	7	179	1700	120
_	66	**	5th	Cong.	May	15,	1797,	to	Mar.	ž,	1700.		
	Theodore Sedgwick			Cong.	Dec.	2,	1799,	to	Mar.	4,	1801.	2746	106
•	Nathaniel Macon	N. O	7th Sth	Cong.	Dec.	٦,	1801,	10	Mar.	4,	1886.	1797	3000
			Oth	Cong.	Des	17,	1904	10	Mar.	7	1997.		********
	reeph B. Varnum.	Mass.	10th	Cong.	Oct	zī.	1807.	5	Mar.	7	1800.	1700	1801
	4 4 4	M	11th	Cong.	May	22,	1806.	10	Mar.		181.		****
7	Henry Clay	Ky	12th	CORE.	NOV.	4,	1811,	10	Mar.	ŧ,	1277	1777	1869
	" "	8.0	12fF	Cong.	May	24,	1818,	10	188.	14,	186	*** ***	********
2	Langdon Cheves		1943	Cong.	Jan.	19.	1884	•	Mer.	4.	386	1976	184
٦		Sec.)		-	Γ_	,		_		-			
	Henry Clay	Ky	14th	Cong.	Dec.	4,	1815,	10	Mar.	4,	1817.		
	. 44	4	160	Cong.	Dec.	1,	1817,	10	Mar.	٠,	1019.	****	
			Term	Cong.	Dec.	•	Terral	-		10,	1000.	****	*******
9	John W. Taylor }	N. Y) 2d } Sec. }	18th	Cong.	Nov.	15,	1880,	10	Mar.	4,	1861.	1784	1854
10	Philip P. Barbour.	Va	17th	Cong.	Dec.	4.	1821.	10	Mar.	4.	1806.	1786	_1841
	Philip P. Barbour Henry Clay John W. Taylor Andrew Stevenson	Ky	18th	Cong.	Dec.	1,	1823,	10	Mar.	4,	1835.	****	
	John W. Taylor	N. Y	19th	Cong.	Dec.	5,	1825,	10	Xu.	4,	1807.		
11	Andrew Mevenson.	Va	AULD.	Cong.	Dec.	3,	1827,		MAY.	٠,	1021	1784	1881
		46	22d	Cong.	Dec.	i.	1861.	=	Yar.	7	1881.	****	******
		"	23d	Cong.	Dec.	2,	1888,	10	Jun	2,	1884.	****	***
12	John Bell		28d	Comg.	l							1797	1800
	Tames - Dalla (Sec.)	L	Cam ==	n		1005	••	-		1000		
10	James K. Polk	144	25th	Cong.	Sent	, ś.	1207.	Ξ	War	7	1200	1795	1849
14	Rob't M. T. Hunter	Va	26th	Cong.	Dec.	16,	1888,	10	Mar.	4,	1861.	1800	*******
15	John White	Ky	27th	Cong.	May	31,	1841,	10	Mar.	4,	1845.		184
16	John W. Jones	./Va	2052	Cong.	nec.	4,	1843,	100	Mar.	4	1866.	1895	1846
10		IInd				•						1000	
	Bobart O. Winthron	Ind	20th	Cong.	Dec.	1,	1847.	20	Mar.	7	1849.	1790	
10	John W. Davis Robert C. Winthrop Howell Cobb	.a.	711 at			-	1948	•	-		3661	188	*******
10	TOWALL CONTR	.a.	711 at			-	1948	•	-		3661	188	*******
10	TOWALL CONTR	.a.	711 at			-	1948	•	-		3661	188	1860
10	TOWALL CONTR	.a.	711 at			-	1948	•	-		3661	188	1860
19 20 31 23 23	Howell Cobb	Ga Ky Mass B. C N. J	31.st 32d 33d 34th 35th 36th	Cong. Cong. Cong. Cong. Cong.	Des. Des. Des. Tos.	A,1,5,2,7,1	1849, 1851, 1863, 1866, 1807, 1800.	22222	Mar. Mar. Mar. Mar. Mar. Mar.	4,4,4,4,4	1861. 1865. 1866. 1867. 1866.	1886 1886 1822 1796	1866 1806
19 20 31 23 23	Howell Cobb	Ga Ky Mass B. C N. J	31.st 32d 33d 34th 35th 36th	Cong. Cong. Cong. Cong. Cong.	Des. Des. Des. Tos.	A,1,5,2,7,1	1849, 1851, 1863, 1866, 1807, 1800.	22222	Mar. Mar. Mar. Mar. Mar. Mar.	4,4,4,4,4	1861. 1865. 1866. 1867. 1866.	1886 1886 1822 1796	1860 1800 1873 1862
19 20 31 23 23	Howell Cobb	Mass 8. C N. J Pa	31st 32d 33d 34th 35th 36th 37th 39th	Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. Tob. Doc. July Doc.	7,5,2,7,1,4,7	1869, 1861, 1868, 1866, 1807, 1861, 1861,	2222223	Mar. Mar. Mar. Mar. Mar. Mar. Mar.	4444444	1861. 1866. 1866. 1867. 1866. 1861. 1868.	1846 1865 1822 1798 1890 1895	1860 1800 1873 1862
19 20 31 23 23	Howell Cobb	Mass 8. C N. J Pa	31st 32d 33d 34th 35th 36th 37th 39th	Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. Tob. Doc. July Doc.	7,5,2,7,1,4,7	1869, 1861, 1868, 1866, 1807, 1861, 1861,	2222223	Mar. Mar. Mar. Mar. Mar. Mar. Mar.	4444444	1861. 1866. 1866. 1867. 1866. 1861. 1868.	1816 1806 1822 1796 1890 1896	1866 1806 1873 1862
19 20 21 22 23 24 25	Howell Cobb	Macs 8. C Pa	31st 32d 33d 34th 35th 36th 37th 39th 46th	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Dos. Dos. Fob. Dos. July Dos. Dos. Mar.	A1,5,2,7,1,6,7,6,6,	1848, 1851, 1853, 1866, 1807, 1800, 1861, 1868, 1866,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	***	1861. 1865. 1865. 1867. 1868. 1861. 1865. 1865. 1867.	1816 1805 1816 1822 1796 1800 1805	1866
19 20 21 22 23 24 25	Howell Cobb	Mass 8. C Pa Ind	31st 32d 33d 34th 35th 36th 37th 39th 40th 41st 42d	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Dos. Dos. Fob. Dos. Fob. July Dos. Mar. Mar. Mar.	71.5.2.T.1.4.T.4.4.4.4.	1848, 1861, 1868, 1866, 1867, 1860, 1861, 1868, 1866, 1867, 1869,	**********	Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	***	1861. 1865. 1866. 1867. 1861. 1865. 1865. 1867. 1869. 1871.	1816 1806 1822 1796 1890 1896	1866 1806 1873 1862
19 20 21 23 24 25 26	Howell Cobb	Mass 8. C Pa Ind	31st 32d 33d 34th 35th 36th 37th 39th 40th 41st 42d 43d	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Dos. Dos. Fob. July Dos. Dos. Mar. Mar. Dos.	21,5,2,7,1,4,7,4,4,4,4,1,	1848, 1861, 1863, 1864, 1807, 1800, 1861, 1865, 1865, 1867, 1869, 1871,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	***	1861. 1865. 1866. 1867. 1868. 1865. 1865. 1867. 1869. 1871. 1878.	1816 1806 1822 1796 1880 1880 1886	1865 1806 1873 1862 1885
19 20 21 23 24 25 26	Howell Cobb. Linn Boyd	Mass B. C Pa Ind	31st 32d 33d 34th 35th 36th 37th 39th 40th 41st 42d 43d	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Dos. Dos. Fob. July Dos. Dos. Mar. Mar. Dos.	21,5,2,7,1,4,7,4,4,4,4,1,	1848, 1861, 1863, 1864, 1807, 1800, 1861, 1865, 1865, 1867, 1869, 1871,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	***	1861. 1865. 1866. 1867. 1868. 1865. 1865. 1867. 1869. 1871. 1878.	1816 1805 1822 1796 1890 1896	1861 1801 1873 1882
19 20 23 23 24 25 26	Howell Cobb. Lins Boyd		31.st 32d 33d 34th 35th 36th 37th 39th 40th 41.st 42d 48d 44th	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. Fob. July Doc. Mar. Mar. Doc. Doc.	71,5,2,7,1,4,7,4,4,4,4,1,6,	1848, 1851, 1868, 1866, 1861, 1861, 1861, 1867, 1867, 1869, 1871, 1878,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	44,44,44,44,4,4,20,	1861. 1865. 1864. 1867. 1861. 1865. 1865. 1865. 1871. 1878.	1985 1985 1986 1992 1796 1880 1885	1861 1801 1873 1882
19 20 23 23 24 25 26	Howell Cobb. Lins Boyd		31.st 32.d 33.d 34.th 35.th 37.th 39.th 40.th 44.th 44.d 44.th	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Pob. Fob. July Doc. Mar. Mar. Doc. Doc.	71,5,2,7,1,4,7,4,4,4,1,6, 4,	1849, 1851, 1864, 1807, 1800, 1861, 1865, 1865, 1867, 1869, 1871, 1878,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	4444444444444	1891. 1895. 1898. 1897. 1891. 1895. 1895. 1897. 1877. 18778. 18776.	1985 1986 1982 1796 1890 1895 1897	1861 1801 1873 1882
19 20 23 23 24 25 26	Howell Cobb. Lins Boyd	Ga	31.st 32d 33d 34th 36th 36th 37th 38th 48th 48d 44th 44th	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. Jos. July Doc. July Doc. Mar. Mar. Doc. Doc.	71, 5, 2, 7, 1, 4, 7, 4, 4, 4, 1, 6, 4, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	1849, 1861, 1861, 1864, 1864, 1867, 1865, 1865, 1865, 1867, 1878, 1878,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	44,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	1891. 1295. 1295. 1297. 1297. 1293. 1295. 1297. 1277. 1277.	1806 1806 1822 1796 1806 1806 1806 1807	1865 1806 1873 1862
19 20 31 23 23 24 25 26	Howell Cobb. Linn Boyd	Ga	31.st 32.d 33.d 33.d 35.d 36.d 37.d 39.d 40.d 42.d 43.d 44.d 44.d 45.d 45.d 45.d 45.d	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. July Doc. July Doc. Mar. Mar. Doc. Doc. Doc.	71, 5, 2, 7, 1, 4, 7, 4, 4, 4, 1, 6, 4, 16, 18.	1849, 1851, 1853, 1864, 1867, 1861, 1865, 1865, 1867, 1877, 1878,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	44444444444444	1891. 1895. 1895. 1895. 1896. 1896. 1895. 1897. 1877. 1877. 1877.	1886 1886 1822 1796 1890 1890 1897	1866 1866 1873 1862 1885
19 20 31 23 23 24 25 26	Howell Cobb. Lins Boyd	Ga	31.st 32.d 33.d 33.d 35.d 36.d 37.d 39.d 40.d 42.d 43.d 44.d 44.d 45.d 45.d 45.d 45.d	Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong. Cong.	Doc. Doc. July Doc. July Doc. Mar. Mar. Doc. Doc. Doc.	71, 5, 2, 7, 1, 4, 7, 4, 4, 4, 1, 6, 4, 16, 18.	1849, 1851, 1853, 1864, 1867, 1861, 1865, 1865, 1867, 1877, 1878,		Mar. Mar. Mar. Mar. Mar. Mar. Mar. Mar.	44444444444444	1891. 1895. 1895. 1895. 1896. 1896. 1895. 1897. 1877. 1877. 1877.	1886 1886 1822 1796 1890 1890 1897	1885 1895 1875 1885

Note.—Speakers elected pro tempore are not included in the above table. The figures prefixed indicate the number of Speakers, not the sequence of their official terms.

No. of No. of Session.	Time of Session.	No. of No. of grees. Session.	Time of Session.
1st . March 2d . Jan. 3d . Dec.	4, 1789—Sept. 29, 1789 4, 1790—Aug. 12, 1790 6, 1790—Mar. 3, 1791	26th { 1st . Dec. 2d . Dec.	2, 1839—July 21, 1840 7, 1840—March 3, 1841
2d { 1st. Oct. 2d . Nov.	24, 1791—May 8, 1792 5, 1792—Mar. 2, 1793	27th { 2d Dec. 3d Dec.	31, 1841—Sept. 13, 1841 6, 1841—Aug. 31, 1842 5, 1842—March 3, 1843
3d \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2, 1793—June 9, 1794 8, 1794—March 3, 1795	28th { 1stDec. 2dDec.	4, 1843—June 17, 1844 2, 1844—March 3, 1845
4th { 1stDec. 2dDec.	7, 1795—June 1, 1796 5, 1796—March 3, 1797	29th { 1stDec. 2dDec.	1, 1845—Aug. 10, 1846 7, 1846—March 3, 1847
5th { 1st May 2d Nov. 3d Dec.	15, 1797—July 10, 1797 13, 1797—July 16, 1798 8, 1798—March 3, 1799	30th { 1stDec. 2dDec.	6, 1847—Aug. 14, 1847 4, 1848—March 3, 1848
6th { 1stDec. 2dNov.	2, 1799—May 14, 1800 -17, 1800—March 3, 1801	81st { 1stDec. 2dDec.	8, 1849—Sept. 30, 1850 2, 1850—March 3, 1851
7th { 1stDec. 2dDec.	7, 1801—May 3, 1802 6, 1802—March 3, 1803	82d { 1stDec. 2dDec.	1, 1851—Aug. 31, 1852 6, 1852—March 3, 1858
8th 1st . Oct. 2d . Nov.	17, 1803—Mar. 27, 1804 5, 1804—March 3, 1805	38d {1stDec. 2dDec.	5, 1853—Aug. 7, 1854 4, 1854—March 3, 1855 2, 1988 Aug. 19, 1988
9th 2d Dec.	2, 1805—April 21, 1806 1, 1806—March 3, 1807	34th { 1stDec. 2dAug. 3dDec.	3, 1855—Aug. 18, 1856 21, 1856—Aug. 30, 1856 1, 1856—March 3, 1857
10th { 1stOct. 2d Nov.	26, 1807 - April 25, 1808 7, 1808 - March 3, 1809	35th { 1stDec. 2dDec.	7, 1857—June 14, 1858 6, 1858—March 3, 1859
11th { 2d Nov. 3d Dec.	22, 1809—June 28, 1809 27, 1809—May 1, 1810 3, 1810—March 3, 1811	36th { 1st Dec. 2d Dec.	5, 1859—June 25, 1860 3, 1860—March 4, 1861
12th { 1stNov. 2dNov.	4, 1811—July 6, 1812 2, 1812—March 3, 1813	87th { 1stJuly 2dDec. 3dDec.	4, 1861—Aug. 6, 1861 2, 1861—July 17, 1862 1, 1862—March 4, 1868
3th 2d Dec.	24, 1813—Aug. 2, 1813 6, 1813—April 18, 1814	88th { 1stDec. 2dDec.	7, 1863—July 4, 1864 5, 1864—March 4, 1865
3d . Sept. 14th 1st . Dec. 2d . Dec.	19, 1814—March 3, 1815 4, 1815—April 30, 1816	39th { 1stDec. 2dDec.	4, 1865—July 28, 1866 3, 1866—March 4, 1867
15th { 1stDec. 2dNov.	2, 1816—March 3, 1817 1, 1817—April 20, 1818 16, 1818—March 3, 1819	"July	3, 1867—July 20, 1867
16th { 1stDec. 2d Nov.	6, 1819—May 15, 1820 13, 1820—March 3, 1821	40th \ '' Nov. 2d Dec. 3d . Dec.	21, 1867—Dec. 2, 1867 2, 1867—July 27, 1868 7, 1868—March 4, 1869
17th { 1stDec. 2dDec.	8, 1821—May 8, 1822 2, 1822—March 3, 1823	1stMarch 41st { 2dDec.	4, 1869—April 10, 1869 6, 1869—July 15, 1870
18th { 1st. Dec. 2d Dec.	1, 1823—May 27, 1824 6, 1824—March 3, 1825	(3dDec.	
19th { 1stDec. 2dDec.	5, 1825—May 22, 1826 4, 1826—March 3, 1827	42d ₹2d Dec. (3d Dec.	4, 1871—June 10, 1873 2, 1872—March 4, 1873
20th { 1stDec. 2dDec.	3, 1827—May 26, 1828 1, 1828—March 3, 1829	43d { 1stDec. 2dDec.	1, 1873—June 28, 1874 7, 1874—March 4, 1875 6, 1875—Aug. 15, 1876
21st { 1.t Dec. 2d Dec.	7, 1829—May 31, 1830 6, 1830—March 3, 1831	44th { 1stDec. 2dDec. (1stOct.	6, 1875—Aug. 15, 1876 4, 1876—March 4, 1877 15, 1877—Dec. 3, 1877
22d { 1stDec. 2dDec. 1stDec.	5, 1831—July 16, 1832 3, 1832—March 2, 1833	45th 2d . Dec. 3d . Dec.	8, 1877—June 20, 1878 2, 1878—March 4, 1879
20d . Dec.	2, 1833—June 30, 1834 1, 1834—March 3, 1835 7, 1835—July 4, 1836	48th {2dDec.	1, 1879—July 1, 1879 1, 1879—June 16, 1880
22dDec.	5, 1836 — March 3, 1837 4, 1837—Uct. 16, 1837	$47th \begin{cases} 3d \dots Dec. \\ 1st \dots Dec. \\ 2d \dots Dec. \end{cases}$	6, 1890—March 4, 1881 5, 1881—Aug. 8, 1882 4, 1882—March 4, 1883
25th 2d Dec. 8d Dec.	4, 1837—July 9, 1838 3, 1838—March 3, 1839	$48th \begin{cases} 1stDec. \\ 2dDec. \end{cases}$	3, 1883—July 7, 1884 1, 1884—Mar. 4, 1885 7, 1885—Aug. 5, 1886
Norm _To_dete	ermine the years covered b	49th 1stDec. 2dDec. v a given Congress.	7, 1885—Aug. 5, 1886 6, 1886—Mar. 4, 1887 double the number of the

Norm.—To determine the years covered by a given Congress, double the number of the Congress, and add the product to 1789; the result will be the year in which the Congress closed. Thus, the 58th Congress = 70 + 1789 = 1889, that being the year which the Congress closed. Thus, the 58th Congress, on the 4th of March. To find the number of a Congress stiting in any given year, subtract 1789 from the year; if the result is an even number, half that number will give the Congress, of which the year in question will be the closing year. If the result is an odd number, add one to it, and half the result will give the Congress, of which the year in question will be the first year.

50th Congress.—March 4, 1887, to March 4, 1889.

The salary of Senators is \$5000 per annum; mileage, 20 cents per mile of travel to and from Washington, each annual session; allowance for stationery and newspapers, \$125 per annum. President of the Senate, pro tempore, \$8000.

Alabama. Terme Expires	Mississippi. Term Expires. Edward C. Walthall, D., Grenada 1889 James Z. George, D., Jackson 1893
Arkansas.	Missouri.
James H. Berry, D., Bentonville 1889 James K. Jones, D., Washington1891 California,	George G. Vest, D., Kansas City 1891 Francis M. Cockrell, D., Warrensburg. 1893 Nebraska.
Leland Stanford, R., San Francisco. 1891 George Hearst, D., San Francisco1898	Charles F. Manderson, R., Omaha 1889 Algernon S. Paddock, R., Beatrice 1893
Colorado. Thomas M. Bowen, R., Del Norte1889 Henry M. Teller, R., Central City1891	Nevada. John P. Jones, R., Gold Hill 1891 William M. Stewart, R., Carson City1893
Connecticut.	New Hampshire,
Orville H. Platt, R., West Meriden1891 Joseph R. Hawley, R., Hartford1893	Person C. Cheney, R., Manchester1889 Henry W. Blair, R., Manchester1891
Delaware.	New Jersey.
Eli Saulsbury, D., Dover	John R. McPherson, D., Jersey City1889
Wilkinson Call, D., Jacksonville1891	William M. Evarts, R., New York1891 Frank Hiscock, R. Syracuse
Georgia.	North Carolina.
Alfred H. Colquitt, D., Atlanta1889 Joseph E. Brown, D., Atlanta1891	Matt. W. Ransom, D., Weldon1889 Zebulon B. Vance, D., Charlotte1891
Ulinois.	Ohio.
Shelby M. Cullom, R., Springfield1889 Charles B. Farwell, R., Chicago1891	Henry B. Payne, D., Cleveland1891 John Sherman, R., Mansfield1893
Indiana.	Oregon.
Daniel W. Voorhees, D., Terre Haute. 1891 David Turpie, D., Indianapolis 1893	Joseph N. Dolph, R., Portland1889 John H. Mitchell, R., Portland1801
Iowa,	Pennsylvania
James F. Wilson, R, Fairfield 1889 William B. Allison, R, Dubuque 1891 Kansus.	Jas. Donald Cameron, R., Harrisburg.1891 Matthew S. Quay, R., Beaver 1893 Rhode Island
Preston B. Plumb, R., Emporia 1889	
John J. Ingalls, R., Atchison	Jonathan Chace, R., Valley Falls1889 Nelson W. Aldrich, R., Providence1893 South Carolina.
James B. Beck, D., Lexington 1889 Joseph C. S. Blackburn, D., Versailles. 1891 Louisiana.	Matthew C. Butler, D., Edgefield 1889 Wade Hampton, D., Columbia 1891 Tennessee.
Randall L. Gibson. D., New Orleans 1889 James B. Eustis, D., New Orleans 1891 Maine.	Isham G. Harris, D., Memphis1889 William B. Bate, D., Nashville1893 Texas.
William P. Frye, R., Lewiston 1889 Eugene Hale, R., Ellsworth 1893	Richard Coke, D., Waco
Maryland.	Vermont.
Ephraim K. Wilson, D., Snow Hill1891 Arthur P. Gorman, D., Laurel1893	Justin S. Morrill, R., Strafford1891 George F. Edmunds, R., Burlington . 1893
Massachusetts.	Virginia.
George F. Hoar, R., Worcester 1889 Henry L. Dawes, R., Pittsfield 1893	H. H. Riddleberger, R., Woodstock1889 John W. Daniel, D., Lynchburg1898
Michigan.	West Virginia.
Thomas W. Palmer, R., Detroit1889 Francis B. Stockbridge, R., Kalamazoo. 1898	John E. Kenna, D., Kanawha1889
Minnesota.	Wisconsin.
Dwight M. Sabin, R., Stillwater 1889 Cushman K. Davis, R., St. Paul 1893	John C. Spooner, R., Hudson

49th Congress.—March 4, 1885, to March 4, 1887.

The salary of Senators is \$5000 per annum; mileage, 20 cents per mile of travel to and from Washington, each annual session; allowance for stationery and newspapers, \$125 per annum. President of the Senate, pro tempore, \$8000.

	John Sherman, Senator from Ohio.
Alabama. Term Expires.	Mississippi. Term Expires,
John T. Morgan, D., Selma	James Z. George, D., Jackson 1887 Edward C. Walthall, D., Grenada 1889
Arkansas.	Missouri.
James H. Berry, D., Bentonville 1889 James K. Jones, D., Washington 1891	Francis M. Cockrell, D., Warrensburg 1887 George G. Vest, D., Kansas City1891
California.	Nebraska.
A. P. Williams, R., San Francisco1887 Leland Stanford, R., San Francisco1891 Colorado,	Chas. H. Van Wyck, R., Nebraska City. 1887 Charles F. Manderson, R., Omaha 1889 Nevada.
Thomas M. Bowen, R., Del Norte1889	
Henry M. Teller, R., Central City1891 Connecticut.	James G. Fair, D., Virginia City 1887 John P. Jones, R., Gold Hill 1891 New Hampshire.
Joseph R. Hawley, R., Hartford1887 Orville H. Platt, R., West Meriden 1891 Delaware.	Person C. Chengy, R., Manchester 1889 Henry W. Blair, R., Manchester 1891 New Jersey.
	William J. Sewell, R., Camden 1887
George Gray, D., Wilmington 1887 Eli Saulsbury, D., Dover	John R. McPherson, D., Jersey City. 1889 New York.
Charles W. Jones, D., Pensacola 1887	
Wilkinson Call, D., Jacksonville1891 Georgia.	Warner Miller, R., Herkimer 1887 William M. Evarts, R., New York 1891 North Carolina.
Alfred H. Colquitt, D., Atlanta1889	Matt. W. Ransom, D., Weldon1889
Joseph E. Brown, D., Atlanta1891	Zebulon B. Vance, D., Charlotte1891
Illinois.	Ohio.
Shelby M. Cullom, R., Springfield1889 Charles B. Farwell, R. Chicago1891	John Sherman, R., Mansfield1887 Henry B. Payne, D., Cleveland1891
Indiana.	Oregon.
Benjamin Harrison, R., Indianapolis. 1887 Daniel W. Voorhees, D., Terre Haute 1891	Joseph N. Dolph, R., Portland1889 John H. Mitchell, R., Portland1891
Iowa.	Pennsylvania.
James F. Wilson, R., Fairfield 1889 William B. Allison, R., Dubuque 1891	John I. Mitchell, R., Wellsborough 1887 Jas. Donald Cameron, R., Harrisburg 1891
Kansas.	Rhode Island.
Preston B. Plumb, R., Emporia1889 John J. Ingalls, R., Atchison1891 Kentucku.	Nelson W. Aldrich, R., Providence1887 Jonathan Chace, R., Valley Falls1889
James B. Beck, D., Lexington1889	South Carolina.
Joseph C. S. Blackburn, D., Versailles. 1891	Matthew C. Butler, D., Edgefield 1889 Wade Hampton, D., Columbia1891
Louisiana.	Tennessee.
Randall L. Gibson, D., New Orleans 1889 James B. Eustis, D., New Orleans 1891 Maine.	W. C. Whitthorne, D., Columbia. 1887 Isham G. Harris, D., Memphis. 1889 Texas.
Eugene Hale, R., Ellsworth1887	Samuel B. Maxey, D., Paris 1887
William P. Frye, R., Lewiston1889 Maryland.	Richard Coke, D., Waco
Arthur P. Gorman, D., Laurel1887	George F. Edmunds, R., Burlington1887
Ephraim K Wilson, D., Snow Hill 1891 Massachusetts.	Justin S. Morrill, R., Strafford1891 Virginia,
Henry L. Dawes, R., Pittsfield1887 George F. Hoar, R., Worcester1889 Michigan.	William Mahone, R., Petersburg1887 H. H. Riddleberger, R., Woodstock1889 West Virginia.
Omar D. Conger, R., Port Huron1887	
Thomas W. Palmer, R., Detroit1889 Minnesota.	Johnson N. Camden, D., Parkersburg. 1887 John E. Kenna, D., Kanawha 1889 Wisconsin.
Sam. J. R. McMillan, R., St. Paul 1887	
Dwight M. Sabin, R., Stillwater1889	Philetus Sawyer, R., Oshkosh1887 John C. Spooner, R., Hudson1891

MEMBERS OF THE FORTY-NINTH CONGRESS—MARCH 4, 1885, TO MARCH 4, 1887—BY STATES.

Democrats, marked D.; Republicans, R.; Greenback Party, Gr. * Members of the 48th Congress.

Definition and, man and D., Republicans, 11, Groundest 1 arty, Gr.					
ALABAMA.	Indiana.				
	1 John J. Kleiner*EvansvilleD.				
1 James T. Jones* Demopolis D. 2 Hilary A. Herbert* Montgomery D.	9 Thomas P Cohh# Vincennes D				
9 William C. Ostort Abbarilla D	9 Iones C Howard Infferential D				
8 William C. Oates*AbbevilleD. 4 Alex. C. Davidson UniontownD.	A William & Holman* Aurora D				
4 Alex, C. Davidson UniontownD.	8 Jonas G. Howard Jeffersonville D. 4 William S. Holman*. Aurora				
5 Thomas W. SadlerPrattville D.	6 Chamas M Drammet Windhoston D				
6 John M. Martin Tuscaloosa D. 7 William H. Forney* . Jacksonville D. 8 Joseph Wheeler Wheeler D.	6 Thomas M. Browne*WinchesterR.				
7 William H. Forney*. Jacksonville D.	7 William D. Bynum Indianapolis D.				
8 Joseph WheelerWheelerD.	8 James T. Johnston Rockville R.				
ARKANSAS.	9 Thomas B. Ward*LafayetteD.				
4 Date to Down to Manual City D	10 William D. OwenLogansportR.				
1 Poindexter Dunn*Forest CityD. 2 C. R. Breckinridge*Pine BluffD. 3 Thomas C. McReaPrescottD.	II George W Steelet Warion				
2 C. R. Breckinridge*Pine BluffD.	12 Robert Lowry*Fort WayneD.				
3 Thomas C. McReaPrescottD.	13 George FordSouth BendD.				
4 John H. Rogers* Fort SmithD.					
4 John H. Rogers* Fort SmithD. 5 Samuel W. Peel*BentonvilleD.	IOWA.				
CALIFORNIA.	1 Renton I Hell Burlington D.				
	1 Benton J. HallBurlingtonD. 2 Jerem'h H. Murphy* DavenportD.				
1 Barclay Henley*Santa RosaD.	8 David B. Henderson*. Dubuque R.				
2 James A. LouttitStocktonR.	4 William E. FullerWest UnionR-				
3 Joseph McKennaSuisunR.					
4 William W. MorrowSan Francisco.R.	5 Benj. T. FrederickMarshalltownD.				
5 Charles N. FeltonSan MateoR.	6 James B. WeaverBloomfield.Gr. D.				
6 H. H. MarkhamLos AngelesR.	7 Edwin H. CongerAdel				
_	7 Edwin H. CongerAdelR. 8 William P. Hepburn*.ClarindaR.				
. COLORADO.	9 Joseph Lyman Council Bluffs.R. 10 Adoniram J.Holmes*.Boone				
George D. SymesDenverR.	10 Adoniram J.Holmes*.BooneR.				
CONNECTICUT.	11 Isaac S. Struble*Le MarsR.				
1 John R. Buck HartfordR. 2 Charles L. Mitchell*. New HavenD.	KANSAS.				
2 Charles L. Mitchell*New HavenD.	1 Edmund N. Morrill* Hiawatha R.				
3 John Turner Wait* NorwichR.	1 Edition N. Morring. Hawatha				
8 John Turner Wait* NorwichR. 4 Edward W.Seymour*.LitchfieldD.	2 Edward H. Funston*.IolaR.				
	3 Bishop W. Perkins Oswego				
DELAWARE.	4 Thomas Ryan*TopekaR.				
Charles B. Lore*WilmingtonD.	3 Bishop W. Perkins*. Oswego R. 4 Thomas Ryan* Topeka				
FLORIDA.	6 Lewis Hanback* Osborne CityR.				
	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson* QuincyD.	7 Samuel R. Peters*NewtonR.				
	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson* QuincyD. 2 Charles DoughertyPort OrangeD.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. QuincyD. 2 Charles DoughertyPort OrangeD. GEORGIA.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. QuincyD. 2 Charles DoughertyPort OrangeD. GEORGIA. 1 Thomas M Norwood SayannahD.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. QuincyD. 2 Charles DoughertyPort OrangeD. GEORGIA. 1 Thomas M Norwood SayannahD.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. QuincyD. 2 Charles DoughertyPort OrangeD. GEORGIA. 1 Thomas M Norwood SayannahD.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. QuincyD. 2 Charles DoughertyPort OrangeD. GEORGIA. 1 Thomas M Norwood SayannahD.	7 Samuel R. Peters*NewtonR.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. G. Prockingidge Levington. D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. G. Prockingidge Levington. D.				
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1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. G. Prockingidge Levington. D.				
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1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* NewtonR. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville. D. 3 John E. Halsell* BowlingGreen.D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary. Richmond D. 9 Wm. H. Wadsworth. Maysville R. 10 W. P. Taulbee Salyersville D. 11 Frank Wolford* Columbia D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary Richmond D. 9 Wm. H. Wadsworth Maysville R. 10 W. P. Taulbee Salyersville D. 11 Frank Wolford* Columbia D. LOUISIANA. 1 Louis St. Martin New Orleans D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary Richmond D. 9 Wm. H. Wadsworth Maysville R. 10 W. P. Taulbee Salyersville D. 11 Frank Wolford* Columbia D. LOUISIANA. 1 Louis St. Martin New Orleans D.				
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1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton				
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1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* Newton				
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1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* NewtonR. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary. Richmond D. 9 Wm. H. Wadsworth Maysville R. 10 W. P. Taulbee Salversville D. 11 Frank Wolford* Columbia D. 12 Louis St. Martin New Orleans D. 2 Nath'l D. Wallace New Orleans D. 2 Nath'l D. Wallace New Orleans D. 3 Edward J. Gay Plaquemine D. 4 Newton C. Blanchard*. Shreveport D. 5 J. Floyd King* Vidalia D. 4 Alfred B. Irion Marksville D. MAINE. 1 Thomas B. Reed* Portland R. 2 Nelson Dingley, Jr.*. Lewiston R. 3 Seth L. Milliken* Belfast R. 4 Charles A. Boutelle* Bangor R. MARYLAND. 1 Charles H. Gibson Easton D. 2 Frank T. Shaw Westminster D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters* NewtonR. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary. Richmond D. 9 Wm. H. Wadsworth Maysville R. 10 W. P. Taulbee Salversville D. 11 Frank Wolford* Columbia D. 12 Louis St. Martin New Orleans D. 2 Nath'l D. Wallace New Orleans D. 2 Nath'l D. Wallace New Orleans D. 3 Edward J. Gay Plaquemine D. 4 Newton C. Blanchard*. Shreveport D. 5 J. Floyd King* Vidalia D. 4 Alfred B. Irion Marksville D. MAINE. 1 Thomas B. Reed* Portland R. 2 Nelson Dingley, Jr.*. Lewiston R. 3 Seth L. Milliken* Belfast R. 4 Charles A. Boutelle* Bangor R. MARYLAND. 1 Charles H. Gibson Easton D. 2 Frank T. Shaw Westminster D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters*. Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell*. BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis*. Louisville D. 6 John G. Carlisle*. Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary Richmond D. 9 Wm. H. Wadsworth. Maysville R. 10 W. P. Taulbee Salversville D. 11 Frank Wolford*. Columbia D. 12 Newton C. Blanchard*. New Orleans. D. 2 Ratn'l D. Wallace New Orleans. D. 3 Edward J. Gay Plaquemine D. 4 Newton C. Blanchard*. Shreveport D. 5 J. Floyd King*. Vidalia D. MAINE 1 Thomas B. Reed*. Portland R. 3 Netson Dingley, Jr.*. Lewiston R. 3 Seth L. Milliken*. Belfast R. 4 Charles A. Boutelle* Bangor R. **MARYLAND.** 1 Charles H. Gibson Easton D. 2 Frank T. Shaw Westminster D. 3 H. Welles Rusk Baltimore D.				
1 R. H. M. Davidson*. Quincy D. 2 Charles Dougherty Port Orange D. GEORGIA. 1 Thomas M. Norwood Savannah D. 2 Henry G. Turner*. Quitman D. 3 Charles F. Crisp*. Americus D. 4 Henry R. Harris Greeneville D. 5 Nath'l J. Hammond*. Atlanta D. 6 James H. Blount* Macon D. 7 Judson C. Clements*. Lafayette D. 8 Seaborn Reese*. Sparta D. 9 Allen D. Candler*. Gainesville D. 10 George T. Barnes Augusta D. 11 Kansom W. Dunham*. Chicago R. 2 Frank Lawler Chicago R. 2 Frank Lawler Chicago D. 3 James H. Ward Chicago D. 4 George E. Adams*. Chicago R. 5 Albert J. Hopkins Aurora R. 6 Robert R. Hitt* Mount Morris. R. 7 Thos. J. Henderson*. Princeton R. 8 Ralph Plumb Streator R. 9 Lewis E. Payson*. Pontiac R. 10 N. E. Worthington*. Peoria D. 11 William H. Necce* Macomb D. 12 James Milton Riggs*. Winchester D. 13 William M. Springer*. Springfield D. 14 Joseph G. Cannon* Dauville R. 15 Joseph G. Cannon* Dauville R. 16 Silas Z. Landes Mount Carmel. D. 17 John R. Eden Sullivan D. 18 William R. Morrison* Waterloo D. 19 R. W. Townshend* Shawneetown. D.	7 Samuel R. Peters*. Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell* BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis* Louisville D. 6 John G. Carlisle* Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary Richmond D. 9 Wm. H. Wadsworth. Maysville R. 10 W. P. Taulbee Salversville D. 11 Frank Wolford* Columbia D. 12 Louis St. Martin New Orleans D. 2 Nath'l D. Wallace New Orleans D. 3 Edward J. Gay Plaquemine D. 4 Newtonc. Blanchard*. Shreveport D. 5 J. Floyd King* Vidalia D. 4 Alfred B. Irion Marksville D. MAINE 1 Thomas B. Reed* Portland B. 3 Seth L. Milliken* Belfast R. 4 Charles A. Boutelle* Bangor R. **MARYLAND.** 1 Charles H. Gibson Easton D. 2 Frank T. Shaw Westminster D. 3 H. Welles Rusk Baltimore D. 4 John V. L. Finldlay* Baltimore D.				
1 R. H. M. Davidson*. Quincy	7 Samuel R. Peters*. Newton R. KENTUCKY. 1 W. J. Stone Eddyville D. 2 Polk Laffoon Madisonville D. 3 John E. Halsell*. BowlingGreen. D. 4 Thos. A. Robertson*. Hodgensville D. 5 Albert S. Willis*. Louisville D. 6 John G. Carlisle*. Covington D. 7 W. C. P. Breckinridge. Lexington D. 8 James B. McCreary Richmond D. 9 Wm. H. Wadsworth. Maysville R. 10 W. P. Taulbee Salyersville D. 11 Frank Wolford*. Columbia D. 12 LOUISIANA. 1 Louis St. Martin New Orleans D. 2 Nath'l D. Wallace New Orleans D. 3 Edward J. Gay Plaquemine. D. 4 Newton C. Blanchard*. Shreveport D. 5 J. Floyd King*. Vidalia D. 4 Alfred B. Irion Marksville D. MAINE. 1 Thomas B. Reed* Portland R. 2 Nelson Dingley, Jr.*. Lewiston R. 3 Seth L. Milliken* Belfast R. 4 Charles A. Boutelle* Bangor R. MARYLAND. 1 Charles H. Gibson Easton D. 2 Frank T. Shaw Westminster D.				

MASSACHUSETTS.	4 James N. PidcockWhite H.Sta'n.D. 5 Wm. Walter Phelps* EnglewoodR.
1 Robert T. Davis*Fall RiverR.	6 Herman LehlbachNewarkB.
1 Robert T. Davis*Fall RiverR. 2 John D. Long*HinghamR. 3 Ambrose A. Ranney*.BostonR.	7 William McAdoo*Jersey CityD.
A Patmer A Colling Hogian 1)	NEW YORK.
5 Edward D. Hayden WoburnR.	1 Perry Belmont*Babylon, L.ID.
5 Edward D. Hayden. Woburn R. 6 Henry B. Lovering* Lynn D. 7 Eben F. Stone*. Newburyport. R.	1 Perry Belmont*Babylon, L.ID. 2 Felix Campbell*BrooklynD. 3 Darwin R. James*BrooklynR.
8 Charles H. Allen. Lowell. R. 9 Frederick D. Ely. Dedham. R. 10 William W. Rice*. Worcester. R. 11 William Whiting*. Holyoke. R. 12 Francis W. Rockwell*Pittsfield. R.	3 Darwin R. James*Brooklyn R. 4 Peter P. Mahoney Brooklyn D
10 William W. Rice*WorcesterR.	4 Peter P. MahoneyBrooklynD. 5 Archibald M. BlissBrooklynD.
11 William Whiting*HolyokeR.	6 Nicholas Muller*New YorkD. 7 John J Adems* New York D
	6 Nicholas Muller* New York D. 7 John J. Adams* New York D. 8 Timothy J. Campbell, New York D. 9 Samuel S. Cox. New York D.
MICHIGAN.	9 Samuel S. Cox New YorkD. 10 (Vacant.) New York
1 William C. Maybury*, Detroit D. 2 Nath'l B. Eldredge*. Adrian. D. 3 James O'DonnellJackson. R.	11 Dunman A Massiman Now York D
3 James O'DonnellJackson R.	12 (Vacant.) 12 (Vacant.) 13 Egbert L. Viele New York D. 14 Wm. G. Stahlnecker Yonkers D. 15 Henry Bacon Goshen D. 16 John H. Ketcham* Dover Plains. R. 17 James G. Lindsley Rondout R.
	14 Wm. G. Stahlnecker. Yonkers D.
6 Edwin B. Winans*HamburgD.	15 Henry Bacon
7 Ezra C. Carleton*Port HuronD.	17 James G. LindsleyRondoutR.
5 Charles C. Comstock Grand Rapids. D. 6 Edwin B. Winans*. Hamburg. D. 7 Ezra C. Carleton*. Port Huron. D. 8 Timothy E. Tarsney. East Saginaw. D. 9 Byron M. Cutcheon*. Manistee R. 10 Spencer O. Fisher. West Bay City. D. 11 Seth C. Moffatt Traverse City. R.	17 James G. Lindsley Rondout R. 18 Henry G. Burleigh* Whitehall R.
10 Spencer O. Fisher West Bay City.D.	20 George West BallstonR.
11 Seth C. MonattTraverse City.R.	21 Fred'k A. Johnson*. Glens FallsR.
Mennesota.	18 Henry C. Burleigh*, Whitehali. R. 19 John Swinburne. Albany. R. 20 George West. Ballston. R. 21 Fred k A. Johnson*. Glens Falls. R. 22 Abraham X. Parker* Potsdam. R. 23 John Thos. Spriggs*. Utica. D. 44 John S. Pinds.
1 Milo White*ChatfieldR.	24 John S. Pindar Cobleskill D. 25 Frank Hiscock* Syracuse R. 26 Stephen C. Millard* Binghamton R.
2 James B. Wakefield*. BlueEarth C'y.R. 3 Horace B. Strait*ShakopeeR.	26 Stephen C. Millard*BinghamtonR.
4 John B. GilfillanMinneapolisR.	27 Sereno E. Pavne≠ Aliniirn K.
5 Knute Nelson*AlexandriaR.	28 (Vacant.) 29 Tra DavenportBathR.
MISSISSIPPI.	28 (Vacant.) 29 Ira Davenport. Bath R. 30 Charles S. Baker. Rochester R. 31 John G. Sawyer Albion. R. 30 John W. Forevick. P. 1976 16.
1 John M. Allen TupeloD. 2 James B. Morgan HernandoD.	
3 Thomas C. Catchings. Vicksburg D.	33 John B. WeberWest SenecaR.
4 Frederick G. BarryWest PointD.	84 Walter L. SessionsJamestownR.
3 Thomas C. Catchings. Vicksburg. D. 4 Frederick G. Barry. West Point. D. 5 Otho R. Singleton* Forest. D. 6 Henry S. Van Eaton* Woodville. D. 7 Ethelbert Barksdale* Jackson D.	NORTH CAROLINA.
7 Ethelbert Barksdale*.Jackson D.	1 Thomas G. Skinner*HertfordD. 2 James E. O'Hara*EnfieldR.
MISSOURI.	2 James E. O'Hara* Enfield R. 3 Wharton J. Green* Fayetteville D. 4 William R. Cox* Raleigh. D.
1 William H. Hatch*HannibalD.	4 William R. Cox*RaleighD. 5 (Vacant.)
7 John B. Hale Carrolton. D. 3 Alex. M. Dockery* Gallatin. D. 4 James N. Burnes* St. Joseph. D. 5 William Warner Kansas City. Rev. 1 James N. Galdiam Warner Carrolton.	6 Risden T. Bennett* Wadesboro'D.
4 James N. Burnes*St. JosephD.	7 John S. HendersonSalisburyD. 8 William H. H. Cowles.Wilkesboro'D.
5 William Warner Kansas City Re	9 Thomas D. JohnstonAshevilleD.
o John I. Heard Morriso D	OHIO.
8 John J. O'Neill*St. LouisD.	1 Benj. ButterworthCincinnatiR.
9 John M. GloverSt. LouisD. 10 Martin L. Clardy*FarmingtonD.	2 Charles E. Brown CincinnatiR. 3 James E. Campbell*HamiltonD.
11 Richard P. Bland*LebanonD.	
7 John B. Hutbill 8 John J. O'Neill* St. Louis D. 9 John M. Glover St. Louis D. 10 Martin L. Clardy* Farmington D. 11 Richard P. Bland* Lebanon D. 12 William J. Stone Nevada. D. 13 William H. Wade Springfield R. 14 William Dawson. New Madrid D.	4 Charles M. Anderson, Greenvine
14 William DawsonNew MadridD.	7 George E. Seney* Tiffin D.
Nebraska.	8 John Little Xenia R.
1 Archibald J Weaver* Falls City R.	10 Jacob RomeisToledoR.
1 Archibald J. Weaver*, Falls CityR. 2 James Laird*	11 William W. Ellsberry.Georgetown. D. 12 Albert C. Thompson.PortsmouthR.
8 George W. E. Dorsey. FremontR.	13 Incarb H Outhwaite Columbus D
NEVADA.	14 Chas. H. Grosvenor Athens R
William Woodburn Virginia CityR.	14 Chas. H. Grosvenor. Athens R 15 Beriah Wilkins* Urichsville. D 16 George W. Geddes* Mansfield. D 17 Adoniram J. Warner* Marietta. D
NEW HAMPSHIRE.	17 Adoniram J. Warner*. Marietta D
1 Martin A. Haynes*Lake VillageR. 2 Jacob H. GallingerConcordR.	19 Ezra B. Taylor*WarrenR.
NEW JERSEY.	18 Isaac H. Taylor Carrollton R. 19 Ezra B. Taylor* Warren R. 20 Wm. McKinley, Jr.* Canton R. 21 Martin A. Foran* Cleveland D.
1 George HiresSalemR.	OREGON.
2 James BuchananTrentonR. 8 (Vacant.)	Binger HermannRoseburgB
w (r mcomp.)	

Members Elect-Forty-ninth Congress.

	rty-ninth Congress.
Pennsylvania.	7 John G. Ballentine* . Pulaski D. 8 John M. Taylor* . Lexington . D. 9 Peter T. Glass
Edwin S. OsborneWilkesbarreR.	9 Peter T. GlassRipleyD. 10 Zachary TaylorCovingtonR.
(Representative at Large.) 1 Henry H. Bingham*. Philadelphia. R. 2 Charles O'Nell* PhiladelphiaR. 3 Samuel J. Randall*. PhiladelphiaR. 4 William D. Kelley* PhiladelphiaR. 5 Alfred C. Harmer* PhiladelphiaR. 6 James B. Everhart*. West Chester. R. 7 I. Newton Evans* Hatborough R. 8 Daniel Ermentrout*. Reading D. 1 John A Hiestand. Largester. R.	
2 Charles O'Nelli*Philadelphia	TEXAS.
4 William D. Kelley*PhiladelphiaR.	1 Charles Stewart*HoustonD.
5 Alfred C. Harmer*PhiladelphiaR.	2 John H. Reagan*PalestineD.
6 James B. Everhart*West ChesterR.	8 James H. Jones* HendersonD.
7 I. Newton Evans*HatboroughR.	4 David B. Cuiderson*JenersonD.
	2 John H. Reagan*. Palestine. D. 3 James H. Jones*. Henderson. D. 4 David B. Cuberson*. Jefferson. D. 5 J. W. Throckmorton* McKinney. D. 6 Olin Wellborn*. Dallas. D.
10 William H. Sowden AllentownD.	7 William H. CrainCueroD.
11 John B. Storm*StroudsburgD.	8 James F. Miller*GonzalesD.
12 Joseph A. Scranton . Scranton K.	10 Togenh D Savreg Rastron D.
10 William H. Sowden. Allentown. D. 11 John B. Storm*. Stroudsburg. D. 12 Joseph A. Scranton. Scranton. R. 13 Charles N. Brumm*. Minersville.R.Gr. 14 Franklin Bound. Milton. R.	6 Oin Weilborn* Daties D. 7 William H. Crain. Cuero D. 8 James F. Miller* Gonzales D. 9 Roger Q. Mills* Corsicana D. 10 Joseph D. Sayres Bastrop. D. 11 Sam'l W.T.Lanham* Weatherford D.
15 Francis C. BunnellTunkhannockR.	
16 William W. Brown*BradfordR.	VERMONT,
17 Jacob M. Campbell*Johnstown R.	1 John W. Stewart* Middlebury R.
19 John A. Swope* GettysburgD.	2 William W. GroutBartonR.
20 Andrew G. Curtin*BellefonteD.	N
13 Charles N. Brumm*. Minersville. R. Gr. 14 Franklin Bound Milton R. 15 Francis C. Bunnell Tunkhannock. R. 16 William W. Brown*. Bradford R. 17 Jacob M. Campbell*. Johnstown R. 18 Louis E. Atkinson*. Mifflintown R. 19 John A. Swope* Gettysburg D. 20 Andrew G. Curtin* Bellefonte D. 21 Charles E. Boyle* Unintown D. 22 James S. Negley Pittsburg R. 23 Thomas M. Bayne* Robella R. 24 Oscar L. Jackson New Castle R. 25 Alexander C. White Brookville R.	VIRGINIA.
22 James S. NegleyPittsburgR.	1 Thomas CroxtonTappahanno'k D.
24 Oscar L. Jackson New Castle R.	2 Harry Libbey* Norfolk. R. 3 George D. Wise*. Richmond. D. 4 James D. Brady. Petersburg. R. 5 George C. Cabell*. Danville. D. 6 John W. Daniel. Lynchburg. D. 7 Charles T. O'Ferrall* Harrisonburg. D. 8 John S. Berbourt*
25 Alexander C. White BrookvilleR. 26 George W. Fleeger Butler	8 George D. Wise*RichmondD.
26 George W. FleegerButlerR.	4 James D. BradyPetersourgK.
27 William L. ScottErieD.	6 John W. DanielLynchburgD.
RHODE ISLAND.	7 Charles T. O'Ferrall*. Harrisonburg D.
1 Henry J. Spooner*ProvidenceR. 2 William A. PirceOlneyvilleR.	9 Connally F. TriggAbingdonD. 10 John R. Tucker*LexingtonD.
SOUTH CAROLINA.	WEST VIRGINIA.
1 Samuel Dibble*	1 Nathan Goff, Jr.*ClarksburgR. 2 William L. Wilson*CharlestownD. 3 Charles P. Snyder*CharlestonD. 4 Eustace Gibson*HuntingtonD.
8 D. Wyatt Aiken*CokesburyD.	3 Charles P. Snyder*CharlestonD.
4 William H. PerryGreenvilleD.	4 Eustace Gibson*HuntingtonD.
5 John J. Hemphill*ChesterD.	
7 Robert Smalls*BeaufortR.	Wisconsin.
· Moder Simons	
	1 Lucien B. Caswell Fort Atkinson.R.
Tennessee.	2 Edward S. BraggFond du LacD.
	2 Edward S. BraggFond du LacD.
	2 Edward S. BraggFond du LacD.
	2 Edward S. BraggFond du LacD.
1 Augustus H. Pettibone* GreenvilleR. 2 Leonidas C. Houk*KnoxvilleR. 3 John R. Neal	2 Edward S. BraggFond du LacD.
	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison R. 4 Isaac W. Van Schaick. Milwaukee R. 5 Thomas R. Hudd. Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas. Prairie du Chien. R. 8 Hugh H. Price. Black River Falls. R.
1 Augustus H. Pettibone* GreenvilleR. 2 Leonidas C. Houk*KnoxvilleR. 8 John R. Neal	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison . R. 4 Isasc W. Van Schaick. Milwaukee R. 5 Thomas H. Hudd. Green Bay . D. 6 Richard Guenther* Oshkosh . R. 7 Ormsby B. Thomas. Prairie du Chien. R. 8 Hugh H. Price, Black River Falls . R. 9 Isaac Stephenson* . Marinette . R.
1 Augustus H. Pettibone* GreenvilleR. 2 Leonidas C. Houk*KnoxvilleR. 8 John R. Neal	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison . R. 4 Isasc W. Van Schaick. Milwaukee R. 5 Thomas H. Hudd. Green Bay . D. 6 Richard Guenther* Oshkosh . R. 7 Ormsby B. Thomas. Prairie du Chien. R. 8 Hugh H. Price, Black River Falls . R. 9 Isaac Stephenson* . Marinette . R.
1 Augustus H. Pettibone* GreenvilleR. 2 Leonidas C. Houk*KnoxvilleR. 8 John R. Neal	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison . R. 4 Isasc W. Van Schaick. Milwaukee R. 5 Thomas H. Hudd. Green Bay . D. 6 Richard Guenther* Oshkosh . R. 7 Ormsby B. Thomas. Prairie du Chien. R. 8 Hugh H. Price, Black River Falls . R. 9 Isaac Stephenson* . Marinette . R.
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 8 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies	Edward S. Bragg. Fond du Lac. D. Robt. M. La Follette . Madison. R. Isaac W. Van Schaick. Milwaukee R. Thomas R. Hudd Green Bay . D. Richard Guenther* . Oshkosh . R. Ormsby B. Thomas Prairie du Chien. R. Hugh H. Price, Black River Falls . R. Isaac Stephenson* . Marinette R. 140 5
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 8 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson. Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies Total number of Members	Edward S. Bragg. Fond du Lac. D. S. Robt. M. La Follette. Madison R. 4 Isaac W. Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas Prairie du Chien. R. 8 Hugh H. Price, Black River Falls R. 9 Isaac Stephenson* Marinette R 180 140
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 3 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies Total number of Members Members of the 48th Congress re-electric dental suppliers and the second suppliers are second suppliers and the second suppliers and the second suppliers and the second suppliers are second suppliers and the second s	Edward S. Bragg. Fond du Lac. D. Robt. M. La Follette . Madison. R. Isaac W. Van Schaick. Milwaukee R. Thomas R. Hudd Green Bay . D. Richard Guenther* . Oshkosh . R. Ormsby B. Thomas Prairie du Chien. R. Hugh H. Price, Black River Falls . R. Isaac Stephenson* . Marinette R. 140 5
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 3 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies Total number of Members Members of the 48th Congress re-electric dental suppliers and the second suppliers are second suppliers and the second suppliers and the second suppliers and the second suppliers are second suppliers and the second s	
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 3 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies Total number of Members Members of the 48th Congress re-electory and carries for the 48th Congress re-electory.	
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 3 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies Total number of Members Members of the 48th Congress re-electory and carries for the 48th Congress re-electory.	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison . R. 4 Isasc W. Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* . Oshkosh
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 8 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson. Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies. Total number of Members Members of the 48th Congress re-electory DELEGATES F2(ARIZONA. Curtis C. Bean Prescott R. DAKOTA.	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison R. 4 Isaac W.Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas Prairie du Chien. R. 8 Hugh H. Price, Black River Falls R. 9 Isaac Stephenson* Marinette R. 180 140 18
1 Augustus H. Pettibone* Greenville R. 2 Leonidas C. Houk* Knoxville R. 8 John R. Neal Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson. Murfreesboro'. D. 6 Andrew J. Caldwell*. Nashville D. Democrats Republicans Vacancies. Total number of Members Members of the 48th Congress re-electory DELEGATES F2(ARIZONA. Curtis C. Bean Prescott R. DAKOTA.	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison R. 4 Isaac W. Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas Prairie du Chien. R. 8 Hugh H. Price, Black River Falls R. 9 Isaac Stephenson* Marinette R 180 180 140 325 325 186 DI TERRITORIES. NEW MEXICO. Antonio Joseph Ojo Caliente D. UTAH.
1 Augustus H. Pettibone* Greenville. R. 2 Leonidas C. Houk* Knoxville. R. 8 John R. Neal. Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro' D. 6 Andrew J. Caldwell* Nashville. D. Democrats Republicans. Vacancies Total number of Members Members of the 48th Congress re-electory DELEGATES F26 ARIZONA. Curtis C. Bean Prescott. R. DAKOTA. Oscar S. Gifford Canton R.	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison R. 4 Isaac W. Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas Prairie du Chien. R. 8 Hugh H. Price, Black River Falls R. 9 Isaac Stephenson* Marinette R. 180 140 18
1 Augustus H. Pettibone* Greenville. R. 2 Leonidas C. Houk* Knoxville. R. 8 John R. Neal. Rhea Springs D. 4 Benton McMillin* Carthage D. 5 James D. Richardson Murfreesboro' D. 6 Andrew J. Caldwell* Nashville. D. Democrats Republicans. Vacancies Total number of Members Members of the 48th Congress re-electory DELEGATES F26 ARIZONA. Curtis C. Bean Prescott. R. DAKOTA. Oscar S. Gifford Canton R.	2 Edward S. Bragg. Fond du Lac. D. 3 Robt. M. La Follette. Madison R. 4 Isaac W.Van Schaick Milwaukee R. 5 Thomas R. Hudd Green Bay D. 6 Richard Guenther* Oshkosh R. 7 Ormsby B. Thomas Prairie du Chien. R. 8 Hugh H. Price, Black River Falls R. 9 Isaac Stephenson* Marinette R. 180 140 180 140 25 25 186 DE TERRITORIES. NEW MEXICO. Antonio Joseph Ojo Caliente D. UTAH. John T. Caine* Salt Lake City Movimon. WASHINGTON.
1 Augustus H. Pettibone* Greenville. R. 2 Leonidas C. Houk* Knoxville. R. 8 John R. Neal. Rhea Springs. D. 4 Benton McMillin* Carthage D. 5 James D. Richardson. Murfreesboro'. D. 6 Andrew J. Caldwell* Nashville. D. Democrats. Republicans. Vacancies. Total number of Members. Members of the 48th Congress re-electory DELEGATES FROM ARIZONA. Curtis C. Bean. Prescott. R. DAKOTA. Oscar S. Gifford. Canton. R. IDAHO. John Hailey. Boisé City. D.	2 Edward S. Bragg. Fond du Lac. D.

FORTY-NINTH CONGRESS-March 4, 1885, to March 4, 1887.

Salary of Representatives, \$5000 per annum; mileage, 20 cts. per mile of travel, each annual session, to and from Washington; allowance for stationery and newspapers, \$125 per annum. Speaker's salary, \$8000.

Adams, George E., Chicago, Ill.
Adams, John J., New York City.
Aiken, D. Wyatt, Cokesbury, S. C.
Allen, Charles H., Lowell, Mass.
Allen, John M., Tupelo, Miss.
Anderson, Charles M., Greenville, Ohio.
Anderson, John A., Manhattan, Kansas.
Atkinson, Louis E., Mifflintown, Pa.

Bacon, Henry, Goshen, N. Y. Baker, Charles S., Rochester, N. Y. Ballentine, John G., Pulaski, Tenn. Barbour, John S., Alexandris, Va. Barksdale, Ethelbert, Jackson, Miss. Barbour, John S., Alexandrie, Va.
Barksdale, Ethelbert, Jackson, Miss.
Barnes, George T., Augusta. Ga.
Barry, Frederick G., West Point, Miss.
Bayne, Thomas M., Robella, Pa.
Belmont, Perry, Babylon, N. Y.
Bennett, Risden T., Wadesborough, N. C.
Bingham, Henry H., Philadelphia, Pa.
Blanchard, Newton O., Shreveport, La.
Blanchard, Newton O., Shreveport, La.
Blanchard, Newton O., Shreveport, La.
Blanchard, Newton G.,
Biss, Archibald M., Brooklyn, N. Y.
Blount, James H., Macon, Ga.
Bound, Franklin, Milton, Pa.
Bound, Franklin, Milton, Pa.
Boutelle, Charles E., Uniontown, Pa.
Brady, James D., Petersburg, Va.
Brady, James D., Petersburg, Va.
Brady, James D., Petersburg, Va.
Breckinridge, Clifton R., Pine Bluff, Ark.
Breckinridge, William C. P., Lexingtou, Ky.
Brown, Charles E., Cincinnati, Ohio.
Brown, William W., Bradford, Pa.
Browne, Thomas M., Minersville, Pa.
Buchanan, James, Trenton, N. J.
Buck, John R., Hartford, Conn.
Bunnell, Frank C., Tunkhannock, Pa.
Burnes, James N., &t. Joseph, Mo.
Burrows, Julius C., Kalamazoo, Mich.
Butterworth, Benjamin, Cincinnati, Ohio.
Bynum, William D., Indianapolis, Ind.
Cabell, George C., Danville, Va.

Cabell, George C., Danville, Va. Caldwell, Andrew J., Ngshville, Tenn. Campbell, Felix, Brooklyn, N. Y. Campbell, James E., Hamilton, Ohio. Campbell, Felix, Brooklyn, N. Y.
Campbell, James E., Hamilton, Ohio.
Campbell, Jacob M., Johnstown, Pa.
Campbell, Timothy J., New York City.
Candler, Allen D., Gainesville, Ga.
Cannon, Joseph G., Danville, Ill.
Carleton, Ezra C., Port Huron, Mich.
Carlisle, John G., Covington, Ky.
Caswell, Lucien B., Fort Atkinson, Wis.
Catchings, Thomas C., Vicksburg, Miss.
Clardy, Martin L., Farmington, Mo.
Clements, Judson C., Lafayette, Ga.
Cobb, Thomas B., Vincennes, Ind.
Collins, Patrick A., Boston, Mass.
Compton, Barnes, Annapolis, Md.
Comstock, Chas. C., Grand Rapids, Mich.
Conger, Edwin H., Adel. Iowa.
Cooper, William C., Mount Vernon, Ohio.
Cowles, Wm. H. H., Wilkesborough, N. C.
Cox, Samuel S., New York, N. Y.
Cox, William R., Raleigh, N. C.
Crain, William H., Cuero, Texas.
Crisp, Charles F., Americus, Ga.
Croxton, Thomas, Tappahannock, Va.

Culberson, David B., Jefferson, Texas. Curtin, Andrew G., Bellefonte, Pa. Cutcheon, Byron M., Manistee, Mich.

Daniel, John W., Lynchburg, Va.
Dargan, George W., Darlington, S. C.
Bavenport, Ira, Bath, N. Y.
Davidson, Alexander C., Uniontown, Ala
Davidson, Robert H. M., Quincy, Florida.
Davis, Robert T., Fall River, Mass. Davis, Mobert T., Fall River, mass. Dawson, William, New Madrid, Mo. Dibble, Samuel, Orangeburg, S. C. Dingley, Nelson, Jr., Lewiston, Me. Dockery, Alexander M., Gallatin, Mo. Dorsey, George W. E., Fremont, Neb. Dougherty, Charles, Port Orange, Fla.

Dunham, Ransom W., Chicago, Ill. Dunn, Poindexter, Forest City, Ark.

Eden, John R., Sullivan, Ill. Eldredge, Nathaniel B., Adrian, Mich. Ellsberry, William W., Georgetown, Ohio. Ely, Frederick D., Dedham, Mass. Ermentrout, Daniel, Reading, Pa. Evans, I. Newton, Hatborough, Pa. Everhart, James B., West Chester, Pa.

Farquhar, John M., Buffalo, N. Y.
Felton, Charles N., San Mateo, Cal.
Findlay, John V. L., Baltimore, Md.
Fisher, Spencer O., West Bay City, Mich.
Fleeger, George W., Butler, Pa.
Foran, Martin A., Cleveland, Ohio.
Ford, George, South Bend, Ind.
Forney, William H., Jacksonville, Ala.
Frederick, Benj. T., Marshalltown, Iowa.
Fuller, William E., West Union, Iowa.
Funston, Edward H., Iola, Kansas.

Gallinger, Jacob H., Concord, N. H. Gay, Edward J., Plaquemine, La. Geddes, George W., Mansfield, Ohlo. Gibson, Charles H., Easton, Md. Gibson, Eustace, Huntington, West Va. Glifillan, John B., Minnespolis, Minn. Glass, Peter T., Ripley, Tenn. Glover, John M., St. Louis, Mo. Goff, Nathan, Jr., Clarksburg, West Va.

Green, Wharton J., Fayetteville, N. C. Grosvenor, Charles H., Athens, Ohio. Grout, William W. Barton, Vt. Guenther, Richard, Oshkosh, Wis.

Hahn, Michael, New Orleans, La. Hale, John B., Carrollton, Mo. Hall, Benton J., Burlington, Iowa, Halsell, John E., Bowling Green, Ky Hammond, Nathaniel J., Atlanta, Ga. Hammond, Nathaniel J., Atlanta, Ga. Hanback, Lewis, Osborne City, Kansas. Harmer, Alfred C., Philadelphia, Pa. Harris, Henry R., Greenville, Ga. Hatch, William H., Hannibai, Mo. Hayden, Edward D., Woburn, Mass. Haynes, Martin A., Lake Village, N. H. Heard, John T., Sedalia, Mo. Hemphill, John J., Chester, S. C. Henderson, David B., Dubuque, Iowa. Henderson, John S., Salisbury, N. C. Henderson, Thomas J., Princeton, Ill.

FORTY-NINTH CONGRESS—March 4, 1885, to March 4, 1887. House of Representatives—Alphabetical List.

Henley, Barclay, Santa Rosa, Cal. Hepburn, William P., Clarinda, Iowa. Herbert, Hillary A., Montgomery, Ala. Herman, Binger, Roseburg, Oregon.

Hiestand, John A., Lancaster, Pa.
Hill, William D., Deflance, Ohio.
Hires, George, Salem, N. J.
Hiscock, Frank, Syracuse, N. Y.
Hitt, Robert R., Mount Morris, Ill.
Holman, William S., Aurora, Ill.
Holmes, Adoniram J., Boone, Iowa.
Hopkins, Albert J., Aurora, Ill.
Houk, Leonidas C., Knoxville, Tenn.
Howard, Jonas G., Jeffersonville, Ind.
Hutton, John E., Mexico, Mo.
Hudd, Thomas R., Green Bay, Wis.
Irion, Alfred B., Marksville, La.

Jackson, Oscar L., Newcastle, Pa.
James, Darwin R., Brooklyn, N. Y.
Johnson, Frederick A., Glens Falls, N. Y.
Johnson, James T., Rockville, Ind.
Johnston, Thomas D., Asheville, N. C.
Jones, James H., Henderson, Texas.
Jones, James T., Demopolis, Ala.

Kelley, William D., Philadelphia, Pa. Ketcham, John H., Dover Plains, N. Y. King, J. Floyd, Vidalia, La. Kleiner, John J., Evansville, Ind.

La Follette, Robert M., Madison, Wis.
Laffoon, Polk, Madisonville, Ky.
Laird, James, Hastings, Neb.
Landes, Silas Z., Mount Carmel, Ill.
Lanham, Samuel W. T., Weatherford, Tex.
Lawler, Frank, Chicago, Ill.
Le Fevre, Benjamin, Maplewood, Ohio.
Lehlbach, Herman, Newark, N. J.
Libbey, Harry, Norfolk, Va.
Lindsley, James G., Rondout, N. Y.
Little, John, Xenia, Ohio.
Long, John D., Hingham, Mass.
Lore, Charles B., Wilmington, Del.
Louttit, James A., Stockton, Cal.
Lovering, Henry B., Lynn, Mass.
Lovery, Robert, Fort Wayne, Ind.
Lyman, Joseph, Council Bluffs, Iowa.

McAdoo, William. Jersey City, N. J.
McComas, Louis E. Hagerstown, Md.
McCreary, James B., Richmond, Ky.
McKenna, Joseph, Suisun, Cal.
McKinley, William, Jr., Canton, Ohio.
McMillin. Benton. Carthage, Tenn.
McRea, Thomas C., Prescott, Ark.
Mahoney, Peter P., Brooklyn, N. Y.
Markham, Henry H., Los Angeles, Cal.
Martin, John M., Tuscaloosa, Ala.
Matson, Courtland C., Greencastle, Ind.
Maybury, William C., Detroit, Mich.
Merriman, Truman A., New York City.
Millard, Stephen C., Binghamton, N. Y.
Miller, James F., Gonzales, Texas.
Milliken, Seth L., Belfast, Me.
Mills, Roger Q., Corsicana, Texas.
Mitchell, Charles L., New Haven. Conn.
Moffatt, Seth C., Traverse City, Mich.
Morral, Edmund N., Hiawatha, Kansas.
Morrison, William R., Waterloo, Ill.
Morrow, William W., San Francisco, Cal.

Muller, Nicholas, New York City. Murphy, Jeremiah H., Davenport, Iowa.

Neal, John R., Rhea Springs, Tenn. Neece, William H., Macomb, Ill. Negley, James S., Pittsburg, Pa. Nelson, Knute, Alexandria. Minn. Norwood, Thomas M., Savannah, Ga.

Oates, William C., Abbeville, Ala. O'Donnell, James, Jackson, Mich. O'Ferrall, Charles T., Harrisonburg, Va. O'Hara, James E., Enfield, N. C. O'Neill, Charles, Philadelphia, Pa. O'Neill, John J., St. Louis, Mo. Osborne, Edwin S., Wilkesbarre, Pa. Outhwaite, Joseph H., Columbus, Ohio. Owen, William D., Logansport, Ind.

Parker, Abraham X., Potsdam, N. Y. Payne, Sereno E., Auburn, N. Y. Paynen, Lewis E., Pontiac, Ill.
Peel, Samuel W., Bentonville, Ark.
Perkins. Bishop W., Oswego, Kansas.
Perry, William H., Greenville, S. C.
Peters, Samuel R., Newton, Kansas.
Pettibone, Augustus H., Greenville Tenn.
Phelps, William Walter, Englewood, N. J.
Pidcock, Jas N., White House Stat'n, N. J.
Pindar, John S., Cobleskill, N. Y.
Pirce, William A., Olneyville, R. I.
Piumo, Ralph, Streator, Ill.
Price, Hugh H., Black River Falls, Wis.

Randall, Samuel J., Philadelphia, Pa. Ranney, Ambrose A., Boston, Mass. Reagan, John H., Palestine, Texas. Reed, Thomas B., Portland, Me. Reese, Seaborn, Sparta, Ga. Rice, William W., Worcester, Mass. Richardson, Jas. D., Murfreesboro, Tenn. Riggs, James M., Winchester, Ill. Robertson. Thomas A., Hodgensville, Ky. Rockwell, Francis W., Pittsfield, Mass. Rogers, John H., Fort Smith, Ark. Romeis, Jacob, Toledo, Ohio. Rowell, Jonathan H., Bloomington, Ill, Rusk, H. Welles, Baltimore, Md. Ryan, Thomas, Topeka, Kansas.

Sadler, Thomas W., Prattville, Ala.
Sawyer, John G., Albion, N. Y.
Sayers, Joseph D., Bastrop, Texas.
Scott. William L., Erie, Pa.
Scranton, Joseph A., Scranton, Pa.
Seney, George E., Tiffin, Ohio.
Sessions, Walter L., Jamestown, N. Y.
Seymour, Edward W., Litchfield, Conn.
Shaw, Frank T., Westminster, Md.
Singleton, Otho R., Forest, Miss.
Skinner, Thomas G., Hertford, N. C.
Smalls, Robert, Beaufort, S. C.
Snyder, Charles P., Charleston, W. Va.
Sowden, William H., Allentown, Pa.
Spooner, Henry J., Providence, R. I.
Springer, William M., Springfield, Ill.
Stahlnecker, William M., Springfield, Ill.
Stahlnecker, William M., Yonkers, N. Y.
Steele, George W., Marion, Ind.
Stephenson, Isaac, Marinette, Wis,
Stewart, Charles, Houston, Texas.

FORTY-NINTH CONGRESS-March 4, 1885, to March 4, 1887.

Stewert, John W., Middlebury, Vt.
St. Martin, Louis, New Orleans, La.
Stone. Eleen F., Newburyport, Mass.
Stone, William J., Eddyville, Ky.
Stone, William J., Nevada, Mo.
Storm, John B., Stroudsburg, Pa.
Strait, Horace B., Shakopee, Minn.
Struble, Isaac S., Le Mars, Iowa.
Swinburne, John, Albany, N. Y.
Swope, John A., Gettysburg, Pa.
Symes, George G., Denver, Col.
Tarsney, Timothy E., E. Saginaw, Mich.

Taulbee, W. P., Salyersville, Ky.
Taylor, Ezra B., Warren, Ohio.
Taylor, Isaac H., Carrollton, Ohio.
Taylor, John M., Lexington, Tenn.
Taylor, Zachary, Covington, Tenn.
Thomas, John R., Metropolis, Ill.
Thomas, Ormsby B., Prairie du Chien, Wis.
Thompson, Albert C., Portsmouth, Ohio.
Throckmorton, J. W., McKinney, Texas.
Tillman, George D., Edgefield, S. C.
Townshend, Richard W., Shawnee, Ill.
Trigg, Connally F., Abingdon, Va.
Tucker, John Randolph, Lexington, Va.
Turner, Henry G., Quitman, Ga.
Van Eaton, Henry S., Woodville, Miss.

Van Schaick, Isaac W., Milwaukee, Wis.
Viele, Egbert L., New York City.
Wade, William H., Springfield, Mo.
Wadsworth, William H., Maysville, Ky.
Wait, John T., Norwich, Conn.
Walfield, Jas. B., Blue Earth City, Minn.
Walfield, Jas. B., Blue Earth City, Minn.
Wallace, Nathaniel D., New Orleans, La.
Ward, Thomas B., Lafayette, Ind.
Warner, Adoniram J., Marietta, Ohio.
Warner, William, Kansas City, Mo.
Weaver, Archibald J., Falls City, Neb.
Weaver, James B., Bloomfield, Iowa.
Weber, John B., West Seneca, N. Y.
Wellborn, Olin, Dallas, Texas.
West, George, Ballston, N. Y.
Wheeler, Joseph, Wheeler, Ala.
White, Alexander C., Brockville, Pa.
White, Milo. Chatfield, Minn.
Whiting, William, Holyoke, Mass.
Wilkins, Berlah, Unrichsville, Ohio.
Willis, Albert S., Louisville, Ky.
Wilson, William L., Charlestown, W. Va.
Winans, Edwin B., Hamburg, Mich.
Wise, George D., Richmond, Va.
Woodburn, William, Virginia City, Nev.
Woodburn, William, Virginia City, Nev.

PRINCIPAL OFFICERS OF THE SENATE.

President of the Senate pro tempore.—John Sherman.

Chaplain.—Rev. John G. Butler.

Secretary of the Senate.—Anson G. McCook.

Chief Clerk .- Charles W. Johnson.

Principal Executive Clerk .- James R. Young.

Principal Legislative Clerk.-Henry H. Gilfry.

Sergeant-at-Arms.—William P. Canaday.

Postmaster.—James W. Allen.

Superintendent of Folding-Room.—John S. Hickcox.

Superintendent of Document-room.—Amzi Smith.

Official Reporters of Debates.

D. F. Murphy.

Assistants.-Theo. F. Shuev, E. V. Murphy, Henry J. Gensler, D. B. Lloyd.

PRINCIPAL OFFICERS OF THE HOUSE.

Speaker.—John G. Carlisle, of Kentucky.

Chaplain .- Rev. W. H. Milburn,

Clerk of the House.-John B. Clark, Jr.

Chief Clerk .-- Thomas O. Towles.

Journal Clerk .- Henry H. Smith.

Sergeant-at-Arms.—John P. Leedom.

Postmaster.-Lycurgus Dalton.

Doerkeeper.-Samuel Donelson.

Superintendent of Folding-Room.—J. G Healy.

Superintendent of Upper Document-Room.—A. W. Gibson.

Superintendent of Clerk's Document-Room.-P. H. Pernot.

Liverian.—William Butler.

Official Reporters of Debates.

John J. McElhone, Chief of Corps.

Andrew Devine.

David Wolfe Brown.

J. K. Edwards.

OFFICERS OF CONGRESS.

Albrarian of Congress.—Ainsworth R. Spofford.

Public Printer.—Thomas E. Benedict.

COMMITTEES OF THE SENATE .- 49th Congress, 1885-1887. The first-named Senator on each Committee is its Chairman.

STANDING COMMITTEES.

	BIANDING	COMM		
minniture and Paraster	To Bramina th	a Camenal		

. Agriculture	and Forestry.
Miller,	George,
Blair, Plumb,	Fair.
	Gibson,
Van Wyck,	Jones, Ark.
Sawyer,	

Appropriations.

Allison, Beck, Dawes, Cockrell. Plumb, Call, Hale, Gorman Mahone.

Contingent Expenses.

Jones of Chace, Nevada. Vance. Civil Service and Betrenchment Hawley, Walthall. Wilson, Md. Dawes Mitchell, Pa. Berry, Williams. Stanford,

Claims.

Voorhees,

Fair, Spooner, Hoar, Jones of Ark. Dolph, Gray, Mitchell, Or. Whitthorne. Cheney.

Coast Defences.

Dolph, Maxey, McPherson. Cameron. Sewell, Fair. Hawley,

Commerce.

McMillan. Ransom. Jones of Nev. Coke, Vest, Conger, Frye, Miller, Gorman. Kenna, Dolph, Gibson. Cameron.

District of Columbia.

Ingalls, Harris. Riddleberger, Vance, Palmer, Brown, Spooner, Cheney. Blackburn.

Education and Labor.

Blair, Call, Mahone. Pugh. Miller, Payne, Walthall. Bowen. Palmer.

Engrossed Bills.

Allison. Saulsbury, Call. Enrolled Bills.

Sabin.

Bowen. Colquitt.

Epidemic Diseases.

Sewell. Stanford.

Harris, Hampton, Berry, Eustis. Cheney.

eral Branches of the Civil Bervice. Sabin, Hampton.

Cullom. Gray. Allison.

Expenditures of Public Money.

Cullom. Beck, Kenna, Harrison, Plumb, Gibson. Platt,

Finance.

Morrill, Voorhees. Beck, Sherman. Jones of Nev. McPherson. Allison, Harris, Aldrich, Vance. Miller.

Fisheries.

Palmer, Stanford. Sewell, Morgan, Dawes. Gray.

Foreign Relations.

Sherman. Harrison. Morgan, Edmunds. Frye, Brown. Evarts. Saulsbury. Payne.

Improvement of the Mississippi. Van Wyck, Cockrell, Mitchell, Pa. George, Cullom, Eustis. Williams,

Indian Affairs.

Dawes, Maxey, Ingalls. Morgan, Harrison. Hampton, Bowen. Jones of Ark. Sabin.

Judiciary.

Edmunds. Evarts. Pugh, Coke, Ingalls, McMillan. Hoar, Vest, Wilson, Iowa. George.

Library.

Sewell. Voorhees. Hoar.

Manufactures.

Riddleberger, Stanford, Sabin, Colquitt. Mitchell, Pa. Butler.

Military Affairs.

Manderson, Cockrell, Sewell, Cameron, Hampton, Harrison, Camden. Walthall. Hawley,

Mines and Mining.

Teller, Fair, Jones of Nev. Camden, Van Wyck. Mitchell, Or. Hampton,

Naval Affairs.

Cameron, Hale, McPherson. Butler, Dawes Blackburn. Riddleberger, Whitthorne. Stanford,

Patents.

Platt. Camden. Mitchell, Pa. Jones of Ark. Chace, Gray. Teller.

Pensions.

Mitchell, Pa. Sawyer, Blair, Van Wyck, Camden, Colquitt, Wilson, Md. Aldrich, Sewell. Whitthorne.

Post-Offices and Post-Roads.

Conger, Maxey, Saulsbury, Congo, Sawyer, Sauso-Wilson, Iowa, Colquitt, Wilson, Md. Chace,

Printing.

Manderson, Gorman. Hawley,

Private Land Claims.

Ransom, Edmunds. Colquitt, Evarts. Eustis,

Privileges and Elections.

Hoar, Saulsbury. Frye, Teller, Vance, Pugh, Evarts. Eustis Spooner,

Public Buildings and Grounds. Mahone,

Jones of Fla. Vest, Morrill, Stanford, Camden. Spooner,

Public Lands.

Plumb, Morgan Cockrell. Blair, Van Wyck, Walthall. Dolph, Berry. Teller.

Railroads.

Sawyer, Hawley, Brown. Kenna. Sewell, George, Blackburn. Sabin. Cullom

Mitchell of Oregon,

Revision of the Laws. Wilson, Iowa, Kenna, Wilson, Md. Platt,

Hale, Revolutionary Claims.

Jones of Fla. McMillan. Coke, Chace. Pugh.

SENATE COMMITTEES.—(Continued.)

Frye, Sherman, Ingalis,	ıles. Harris, Blackburn.	Terrison, Platt, Conger, Cullom, Manderson,	Gray. Payne.		Boutes to the board. Vest, Call, Butler, Mitchell of Oregon.
		SELECT CO	mmittees.		
McPherson, Ransom, Gorman,	Front of Wash- ton. Sabin, Manderson, Spooner.	Woman Cockrell, Fair, Brown, Blair,	Suffrage. Palmer, Chace, Bowen.	Transportation tween the s Cullom, Plutt, Miller,	by Bailroad be- everal States. Gorman, Harris.
Conger, Tenth	Census.	Additional Acc	ommodations for f Congress.	Reduction of Committee	Employees and
Hale, Morrill, Sawyer, Wilson, Iowa	Coke. Whitthorne, Berry.	Voorhees, Butler, Gibson,	Morrill, Mitchell, Or'g.	Allison, Platt, Plumb, Miller, N. Y.,	Cockrell, Harris, Payne.

Ordnance and War Ships.

Butler, Sewell.

Nicaragua Claims.

Maxey,

Hoar,

Harrison, Wilson of Md. Hawley, Aldrich, Morgan,

COMMITTEES OF THE HOUSE OF REPRESENTATIVES, 1885-1887.

		STANDING	COMMITTEES.		
Elec	ctions.	The J	fudiciary.	Comm	nerce.
Turner, Lowry, Robertson, Boyle, Henderson, N. C., Croxton,	Martin, Hall, Pettibone, Payne, Rowell, Hopkins, Ely, Dorsey.	Tucker, Hammond, Culberson, Collins, Seney, Oates, Eden, Rogers,	Bennett, Taylor, Ezra B Parker, Ranney, Hepburn, Stewart, Vt., Caswell.	Reagan, Clardy, Crisp, Caldwell, O'Ferrall, Tarsney, Hudd, Bynum,	Irion, O'Neill, Pa., Davis, Dunham, Weaver, Neb Johnson, N. Y., Morrow.
Ways a	nd Means.	Itogora,			d Harbors.
Morrison, Mills, Texas, McMillin, Harris, Breckinridge Ark., Maybury,	Hiscock,	Banking a Miller, Candler, Wilkins, Bacon, Snyder, Howard,	Hutton, Dingley, Brumm, Adams, Ill., Brady, Woodburn. Findley.	Willis, Blanchard, Jones, Ala., Murphy, Gibson, W.V. Stewart, Tex. Carleton, Catchings,	,Burleigh, Grosvenor, Markham.
Ampro	priations.	l <u> </u>	-		ulture.
Randall, Forney, Holman, Townshend, Burnes, Cabell, Le Fevre, Adams, N. Y	Wilson, Cannon, Eyan, Butterworth, Long, McComas, Henderson,	Bland, Lanham, Seymour, Hemphill, Norwood, Scott, McCreary,	bis, and Measures. Bynum, James, Rockwell, Little, Felton, Fuller, Toole.	Hatch, Harris, Green, N. C., Winans, Frederick, Davidson, Ala., Stahlnecker, Morgan,	Price, Hires, Hopkins, Swinburne,

^{*} This Committee has power to act concurrently with the same Committee of the House of Representatives.

COMMITTEES OF THE HOUSE OF REPRESENTATIVES.—(Continued.)

Foreign Affairs.

Crain, Belmont. Clements, Rice, Čox. Wait. Singleton, Ketcham. Worthington, Phelps, Daniel. Hitt. McCreary.

Military Affairs.

Bragg, Wheeler. Anderson, Ohio, Wolford, Steele, Laird, Ermentrout. Dargan, Findlay, Viele, Cutcheon, Houk, Negley, Carey.

Naval Affairs.

Herbert. Savers. Harmer, Wișe, Thomas, Ill.. Ballentine, Goff, McAdoo. Boutelle. Norwood. Buck. Lore,

Post-Offices and Post-Roads.

Blount, Merriman, Barry, Bingham, Wakefield, Ward. Riggs. Taylor, John M., Burrows. Jones, Texas Guenther. Dockery, Millard, Warner, Peters, Caine. Ohio,

Public Lands.

Cobb, Henley, Van Eaton, Strait. Anderson, Kansas. Foran, Payson, Stephenson, Laffoon Jackson, Stone, Mo., Landes, Voorhees. McRae.

Indian Affairs.

Wellborn. Ward, Ill., Peel, Perkins, Skinner, Nelson. Storm, Sessions, Campbell. Allen, Mass., Felix, La Follette. Hale, Hailey. Allen, Miss..

Territories.

Hill, Springer, Dawson, Struble. Spriggs, Baker. Barnes, Cooper, Boyle, Herman, Sadler. Symes, Perry, Joseph.

Railways and Canals.

Wallace. Davidson, Pidcock. Fla., Atkinson, Murphy, Plumb, Írion, Weber, Van Schaick, Ellsberry, Henderson. N. C. Stone, Ky.,

Manufactures.

Wise. Pindar. Campbell, Pa Swope, Le Fevre. West, Van Schaick, Wilson, Catchings, Hires. Lawler.

Mines and Mining.

Clardy, Barry, White, Minn., O'Ferrall, Hill, Woodburn, Lindsley, Skinner. Jones, Texas,Symes, Neal McKenna, Neal, Gay, Bean.

Public Buildings and Grounds.

Johnston. Dibble. Reese. N. C., Milliken Snyder. Brown, Pa., Henley, Rockwell, Wilkins, Worthington, Wade, Wallace. Owen.

Pacific Railroads.

Throckmor-Outhwaite. ton, Richardson. Crisp, Hanback. Cabell, Holmes. Dunn, Everhart. Hayden, Weber Bliss. Tillman.

Mississippi River.

King, Dawson, Whiting, Hudd, Van Eaton, Morrill, Brown, Ohio, Bunnell, Kleiner, McRae, Grout.

Glass. Education.

Mahoney, Aiken. Candler, Strait. Whiting Willis, Wilkins. Campbell, Pa Miller, Taylor, Isaac Maybury, Burnes, O'Donnell.

Labor.

O'Neill, Mo., Crain. Funston, Foran. Lovering, Weaver, lowa James, Haynes, Lawler, Bound, Daniel. Buchanan. Tarnsey,

Militia.

Muller. Compton, Hopkins, Forney McAdoo, Hayden, Peel. Moffatt, Collins, Ballentine Owen, Wade. Breckinridge. Ку.,

Patents.

Mitchell. Halsell, Townshend. Martin. Barnes. Morgan, Fisher.

Cowles. Atkinson. West, Lehlbach. Gilfillan, Plumb.

Invalid Pensions.

Matson. Pindar. Winans, Morrill. Haynes, O'Hara, Lovering, Neece, Swope, Taulbee, Sawyer, Conger. Pidcock. Louttit. Elisberry,

Pensions.

Eldredge, Hutton, Wolford Struble, Taylor, Zach. Jones, Ala., Scott. Brady, White, Pa. Cowles, Landes. Thompson. Mahoney,

Claims.

Sowden, Springer, Muller, Brown, Ohio, Lanham. McKenna Shaw, Warner, Mo., Howard Fleeger, Dougherty, Buchanan. Trigg, Neal, Gallinger.

War Claims.

Geddes, Libbey, Kleiner. Stone. Smalls. Campbell, T.J. Hiestand Richardson, Johnston, Ind. Perry, Comstock. Lyman.

Private Land Claims

Halsell. Barksdale, Osborne, St. Martin, Ely, Thomas Wis., Eldredge, Sadler, Dorsey, Croxton. Thompson. Hall.

District	of Columbia.	Expenditures	in the Navy De	- And	counts.
Barbour,	Ford,	par	tment	C	
Hemphill,	Heard,	Mamlan Tabu	Campbell, T.J Rowell,	Spriggs,	Adams, Ill.,
Campbell,	Rowell,	Taylor, John	Campbell, T.J	Mortin	Spooner,
Ohio,	Wadsworth.	Sowden,	Rowell,	Gibson Md	Evans, Taylor, Isaac
	Scranton,	Downen,	Brown, Pa,	Trigg,	H.
Compton,	Davenport,	Davidson, F B	.Thomas, Wis.	11168,	л.
Gay	Grout.				
-		Expenditures :	in the Post-Office		Rules.
	of the Laws.	Depa	rtment.	The Speaker	
Oates,	Hale,	Reese,	Taylor, Zach.		Reed,
Turner,	Payne, Thomas, Ill., Fuller.	Warner, Ohio	Harman	Morrison,	Hiscock.
Adams, N. Y.	, Thomas, Ill.,	Ward, Ind.,	Round	,	ZZIBCOCK.
		Davidson, Ala	Dounu.		
Ford,	Gilfillan,	Davidson, Air	.) X1	leage.
Laffoon,	White, Pa.	<u> </u>		Rogers,	Ranney,
Dougherty,			n the Interior De-	Wellborn,	Felton.
Expenditures	n the State De-	par	tment.	Howard.	renou.
TAR.	ment.	Weaver, lows	Deniman	ALOW MILE,	
		Dargan,	Libbey,	Del.	nting.
Bennett,	Scranton,	Harris,	Davenport.	I .	•
l'ilman,	Lymau,	Culberson.	Davenport.	Barksdale,	Farquhar.
Lore,	Louttit.	Curoerson,		Reid,	-
sacon,		<u> </u>		1	
Expenditures	in the Treasury	Expenditures 1	n the Department	Enrolled Bills.	
Depa	rtment.	of J	ustice.	1	TT-1
owry,	Shaw,	Gibson, W.V.	Millikan	Neece,	Holmes,
Bland,	Taylor, Z.,	Hammond,	Hanback,	Snyder,	Perkins,
Breckinridge	. Bunnell.	Seymour,	Sawyer.	Fisher,	Allen, Mass
Ark.,	Johnston, Ind.	Ward III	bawyer.	McRae,	
koenditures ir	the War Depart-	,,,,,		Li	rary.
	ent.	Expenditures	on Public Build-	.I	-
_		1 - 40	ngs.	Singlecon,	O'Neill, Pa.
lobertson, Vheeler,	Johnson, N.Y. Warner, Mo.,	ł	D-44/1	Stahlnecker,	
iele,	Warner, Mo.,		Pettibone,	Simal Semina	Coast Survey, etc.
ndomon	Fleeger.	O'Neill, Mo.,			
inderson, Ohio,		Seney,	Gallinger.	Lowry,	Wait,
Onio,		Riggs,	MMITTEES.	Herbert,	
Damen in the	Civil Service.		sident and Vice-	Aleshalis T	lamon Musella
	VATAL MOLTING.				iquor Traffic.
ox,	D	Pres	ident.	Campbell,	Sayers,
lements,	Bayne,	Coldwall	Tohnoton	Ohlo.	Merriman,
torm.	Spooner,	Caldwell, Eden.	Johnston,	Carleton,	
lanchard,	Little,		N. C.,	Frederick,	Everhart,
indlay.	Lehlbach,	Ermentrout,		Taulbee,	Lindsley,
litchell.	Farquhar.	DILLI	Raker,	Glover,	Romeis.
stone, Mo.,		Dibble.	Hiestand,	Ordnance a	nd Gunnery.
merican Sh	ip-building and	Gibson, Md,	Cooper,	Randall,	_
	Interests.	Heard,	Moffatt.	Randan,	Hiscock,
				Hewitt,	Reed,
onn,	Comstock,	Ventilation	and Acoustics.	Burnes,	Phelps.
lolman,	Dingley,	Chann M C	Allon Mine	Crisp.	
fills,	Wadsworth,	Green, N. C.,	Alien, Miss.,	Expenditure	s for Indians.
ing,	Osborne,	Stewart,	Evans,	Holmes,	Cannon.
Bliss,	Felton,	Texas,	Swinburne,	Hatch.	Ryan.
lammond,	Romeis.	Campbell, Felix,	O'Donnell.	Peel,	пуви.

POLITICAL DIVISION OF THE HOUSE BY STATES.

States.	Dem.	Rep.	STATES.	Dem.	Rep.	STATES.	Dem.	Rep.
Alabama Arkansas California Colorado Connecticut Delaware Florida Georgia Illinois	8 5 1 2 1 2 10 10		Maine	 5 2 7 13 	4 1 10 4 5 2 8	Oregon. Pennsylvania Rhode Island. South Carolina Tennessee. Texas. Vermont. Virginia. West Virginia Wisconsin	 8 6 7 11	1 20 2 1 8
Indiana Iowa Kansas Kentucky Louisiana	i0 5	7 7 1 1	New Jersey New York North Carolina . Ohio	3 17 8 11	4 17 1 10	Total	184	141

MEMBERS ELECT OF THE FIFTIETH CONGRESS—1887-1889. House of Representatives.

Democrats, marked D.; Republicans, R.; Greenback Party, Gr.; Labor Party, L.; Independent, Ind * Members of the 49th Congress.

ALABAMA.	INDIANA.
1 James T. Jones*	1 Alvin P. HoveyMount Vernon R. 2 John H. O'NeallWashingtonD. 3 Jonas G. Howard*JeffersonvilleD. 4 William S. Holman*.AuroraD. 5 Courtland C. Matson*.GreencastleD. 6 Thomas M. Browne*.WinchesterB. 7 William D. Bynum*.IndianapolisD. 8 James T. Johnston*. RockvilleR. 9 Joseph B. CheadleFrankfortR.
ARKANSAS.	9 Joseph B. Cheadle Frankfort R. 10 William D. Owen* LogansportR.
1 Poindexter Dunn*Forest CityD. 2 C. R. Breckinridge*Pine BluffD. 3 Thomas C. McRae*PrescottD. 4 John H. Rogers*Fort SmithD. 5 Samuel W. Peel*BentonvilleD.	11 George W. Steele* MarionR. 12 James B. White Fort WayneR. 13 Benjamin F. Shively South BendD. 10WA.
CALIFORNIA.	1 John H. GearBurlingtonR.
1 Thomas L.Thompson.Santa RosaD. 2 Marion BiggsGridleyD. 3 Joseph McKenna*SuisunR. 4 William W. Morrow* San Francisco.R. 5 Charles N. Felton*San Mateo R. 6 William VandeverS. Buenavent'aR. COLORADO. George G. Symes*DenverR. CONNECTICUT.	2 Walter I. Hayes. Clinton. D. 3 David B. Henderson* Dubuque. R. 4 William E. Fuller*. West Union. R. 5 Daniel Kerr. Grundy Centre R. 6 James B. Weaver*. Bloomfield Gr. D. 7 Edwin H. Conger*. Adel. R. 8 Albert R. Anderson. Sidney. Ind. 9 Joseph Lyman*. Council Bluffs R. 10 Adoniram J.Holmes*. Boone. R. 11 Isaac S. Struble*. Le Mars. R.
1 Robert J. VanceNew BritainD.	KANSAS.
2 Carlos French Seymour D. 3 Charles A. Russell Killingly R. 4 Miles T. Granger Canaan D. DELAWARE John B. Pennington . Dover D. FLORIDA	1 Edmund N. Morrill*. Hiawatha R. 2 Edward H. Funston*. Iola R. 3 Bishop W. Perkins*. Oswego R. 4 Thomas Ryan* Topeka R. 5 John A. Anderson* Manhattan R. 6 Erastus J. Turner Kenneth R. 7 Samuel R. Peters* Newton R.
1 R. H. M. Davidson*QuincyD. 2 Charles Dougherty*Port OrangeD.	KENTUCKY.
GEORGIA. 1 Thomas M. Norwood*Savannah. D. 2 Henry G. Turner* . Quitman. D. 3 Charles F. Crisp* . Americus. D. 4 Thomas W. Grimes Columbus. D. 5 John D. Stewart Griffin. D. 6 James H. Blount* . Macon. D. 7 Judson C. Clements* Lafayette. D. 8 Henry H. Carleton. Athens. D. 9 Allen D. Candler* . Gainesville. D. 10 George T. Barnes* . Augusta. D.	1 William J. Stone* . Eddyville D. 2 Polk Laffoon*
ILLINOIS.	LOUISIANA.
1 Ransom W Dunham* Chicago R. 2 Frank Lawler* Chicago D. 3 William E. Mason Chicago R. 4 George E. Adams* Chicago R. 5 Albert J. Hopkins* Aurora R. 6 Robert R. Hitt* Mt. Morris R. 7 Thos. J. Henderson* Princeton R. 8 Ralph Plumb* Streator R. 9 Lewis E. Payson* Pontiac R.	1 Theo. S. Wilkinson Myrtle GroveD. 2 Matthew D. Lagan New OrleansD. 3 Edward J. Gay* PlaquemineD. 4 NewtonC.Blanchard*.ShreveportD. 5 Cherubusco Newton BastropD. 6 Edward W.RobertsonBaton RougeD.
8 Ralph Plumb* StreatorR.	MAINE.
10 Philip Sidney Post. Galeaburg. R. 11 William H. Gest. Rock Island. R. 12 George A. Anderson. Quincy. D. 13 William H. Springer* Springfield. D. 14 Jonathan H. Rowell*. Bloomington. R. 15 Joseph G. Cannon*. Danville. R.	1 Thomas B. Reed*PortlandR. 2 Nelson Dingley, Jr*. LewistonR. 3 Seth L. Milliken*BelfastR. 4 Charles A. Boutelle*.BangorR. MARYLAND.
15 Joseph G. Cannon*DanvilleR.	1 Charles H. Gibson*EastonD.
16 Silas Z. Landes* Mount Carmel D. 17 Edward Lane Hillsboro D. 18 Jehu Baker Belleville R. 19 R. W. Townshend* Shawneetown D. 20 John R. Thomas* Metropolis R.	2 Frank T. Shaw*. Westminster. D. 3 H. Welles Rusk. Baltimore. D. 4 Isidor Rayner. Baltimore. D. 5 Barnes Compton*. Laurel. D. 6 Louis E. McComas*. HagerstownR.

REPRESENTATIVES IN 50TH CONGRESS, 1887-89. 149

MASSACHUSETTS.	4 James N. Pidcock*White House
1 Robert T. Davis*Fall RiverR.	StationD.
2 John D. Long*HinghamR.	5 William W. Phelps*EnglewoodR. 6 Herman Lehlbach*NewarkR.
3 Leopold Morse Boston D.	7 William McAdoo*Jersey CityD.
5 Edward D Hayden* Wohurn P	•
2 John D. Long* Hingham R. 3 Leopold Morse Boston D. 4 Patrick A. Collins* Boston D. 5 Edward D. Hayden* Woburn R. 6 Henry Cabot Lodge. Nahant R. William Commund Salam R.	NEW YORK.
7 William Cogswell. Salem R. 8 Charles H. Allen* Lowell R. 9 Edward W. Burnett Southborough.D.	1 Parry Ralmont* Rahylon D
8 Charles H. Allen*LowellR.	1 Perry Belmont* Babylon D. 2 Felix Campbell* Brooklyn D. 3 Stephen V. White Brooklyn R. 4 Peter P. Mahoney* Brooklyn D. 5 Archibald M. Bliss* Brooklyn D.
9 Edward W. Burnett Southborough.D.	3 Stephen V. White Brooklyn R.
10 John E. RussellLeicesterD.	4 Peter P. Mahoney*BrooklynD.
11 William Whiting*HolyokeR 12 Francis W. Rockwell*PittsfieldR.	5 Archibald M. Bliss*BrooklynD.
	7 Lloyd S Rryce New York D
MICHIGAN.	8 Timothy J. Campbell*New YorkD.
1 John Logan Chipman Detroit	6 Archibaid M. Biss*. Brookiyn
2 Edward P. Allen Ypsilanti R.	10 Frank B. SpinolaNew YorkD.
A India C Russows F Kalamazoo P	11 Truman A. Merriman New YorkD.
	18 Ashbel P. Fitch New York R. 14 Wm. G. Stahlnecker* Yonkers D. 15 Henry Recon Goshan D.
6 Mark S. Brewer Pontlac R. 7 Justin R. Whiting. St. Clair Gr. D. 8 Timothy E. Tarsney* East Saginaw D. 9 Byron M. Cutcheon*. Manistee R. 10 Spencer O. Fisher* West Bay City D. 11 Seth C. Moffatt* Traverse City R.	14 Wm. G. Stahlnecker*. YonkersD.
7 Justin R. WhitingSt. ClairGr. D.	15 Henry Bacon Goshen D. 16 John H. Ketcham* Dover Plains R. 17 Stephen T. Hopkins Catskill R. 18 Edward W. GreenmanTroy D. 19 Nicholas T. Kane West Troy D.
8 Timothy E. Tarsney*.East Saginaw.D.	16 John H. Ketcham*Dover PlainsR.
O Spencer O Figher West Ray City D	18 Edward W GreenmanTrov D
11 Seth C. Moffatt* Traverse City.R.	19 Nicholas T. KaneWest TrovD.
minnesota.	zi John H. MomttChateauguay
1 Thomas WilsonWinonaD. 2 John LindNew UlmR. 3 John L. McDonaldShakopeeD.	
2 John LindR.	23 James S Sherman Titica
4 Edmund Rice St. Paul D.	22 Abraham X. Parker* Potsdam. R. 23 James S. Sherman. Utica. R. 24 David Wilber. Milford. R.
5 Knute Nelson*AlexandriaR.	25 Frank Hiscock* Syracuse R. 26 Milton Delano Canastota R.
	25 Milton DelanoCanastotaR.
mississippi.	27 Newton W. NuttingOswegoR. 28 Thomas S. FloodElmiraR.
1 John M. Allen*TupeloD. 2 James B. Morgan*HernandoD. 3 Thomas C. Catchings*VicksburgD. 4 Frederick G. Barry*.West PointD.	29 Ira Davenport* Bath. R. 30 Charles S. Baker* Rochester. R. 31 John G. Sawyer* Albion. R. 32 John M. Farquhar* Buffalo R. 33 John B. Weber* West Seneca. R.
2 James B. Morgan*HernandoD.	30 Charles S. Baker*RochesterR.
3 Thomas C. Catchings VicksburgD.	81 John G. Sawyer*AlbionR.
5 Chapman L. Anderson KosciuskoD.	33 John R Weber* West Seneca R
6 Thomas R. Stockdale.SummitD.	34 William G. LaidlawEllicottsvilleR.
7 Charles E. HookerJacksonD.	
Missouri.	NORTH CAROLINA.
	1 Louis C. Latham Greenville D.
1 William H. Hatch*HannibalD. 2 Charles H. MansurChillicotheD.	2 Furnifold M. SimmonsNew BerneD. 8 Chas. W. McClammy.Scott's HillD.
2 Alex M Dockerv* GallatinD.	4 John Nichols Raleigh Ind. 5 John M. Brower Mt. Airy R. 6 Alfred Rowland Lumberton D. 7 John S. Henderson* Salisbury D. 8 Wm. H. H. Cowles* WilkesboroughD. 9 Thomas D. Johnston*Asheville D.
4 James N. Burnes*Saint JosephD.	5 John M. BrowerMt. AiryR.
5 William Warner*Kansas CityR.	6 Alfred RowlandLumbertonD.
7 John T. Heard*SedallaD.	7 John S. Henderson*SalisburyD.
8 John J. O'Neill*Saint LouisD.	9 Thomas D. Johnston*AshevilleD.
2 Charles H. Mansur. Chilicothe D. 3 Alex. M. Dockery*. Gallatin. D. 4 James N. Burnes*. Saint Joseph. D. 5 William Warner*. Kansas City. R. 6 John T. Heard*. Sedalia. D. 7 John E. Hutton*. Mexico. D. 8 John J. O'Neill*. Saint Louis. D. 9 John M. Glover*. Saint Louis. D. 10 Martin I. Clardy*. Farmington. D.	
9 John M. Clardy* Farmington D. 11 Richard P. Bland* Lebanon D. 12 William J. Stone* Nevada D. 13 William H. Wade* Springfield R. 14 James P. Walker Dexter D.	OHIO.
II Richard P. Biand*LebanonD.	1 Benj. Butterworth* . Cincinnati R. 2 Charles E. Brown* . Cincinnati R. 8 Eli S. Williams Troy
13 William H. Wade*SpringfieldR.	2 Charles E. Brown*Cincinnati
4 James P. WalkerDexterD.	4 Samuel S. Voder Lima D.
	4 Samuel S. YoderLimaD. 5 George E. Seney*TiffinD. 6 Melville M. BoothmanBryanR.
NEBRASKA.	6 Melville M. Boothman BryanR.
1 John A. McShane Omaha D. 2 James Laird* Hastings R. 8 George W. E. Dorsey*Fremont R.	7 James E. Campbell*HamiltonD.
2 James Land	9 William C. Cooper* Mount VernonR.
	o mervine st. Boothman Brystin
NEVADA.	11 Albert C. Thompson*.PortsmouthR.
William Woodburn*Virginia CityR.	12 Jacob J. PugsleyHillsboroughR.
NEW HAMPSHIRE.	18 Joseph H. Outhwaite*Columbus D. 14 Charles P. Wickham NorwalkR.
1 Luther F. McKinney ManchesterD.	
1 Luther F. McKinneyManchesterD. 2 Jacob H. Gallinger*ConcordR.	16 Beriah Wilkins* UhrichsvilleD.
NEW JERSEY.	17 Joseph D. TaylorCambridgeR.
1 George Hires*SalemR.	19 Ezra B. Tavlor*Warren R.
2 James Buchanan*TrentonR.	20 George W. Crouse Akron R.
3 John Kean, JrElizabethR.	16 Beriah Wilkins* Uhrichsville. D. 17 Joseph D. Taylor

Members of the Fiftie	th Congress, 1887-89.
oregon.	5 James D.Richardson*MurfreesboroD. 6 Joseph E. WashingtonCedar HillD.
Binger Hermann*RoseburgR.	6 Joseph E. Washington Cedar HillD. 7 Wash. C. Whitthorne. ColumbiaD. 8 Region A. Folos. Jackson.
PENNSYLVANIA.	8 Benjamin A. EnloeJacksonD. 9 Peter T. Glass*RipleyD. 10 James PhelanMemphisD.
Edwin S. Osborne*WilkesbarreR. (Representative-at-Large.)	10 James Phelan Memphis D.
1 Henry H. Bingham*. PhiladelphiaR. 2 Charles O'Neill* PhiladelphiaR. 3 Samuel J. Randall*. Philadelphia D. 4 William D. Kelley* Philadelphia R. 5 Alfred C. Harmer* Philadelphia R.	TEXAS.
3 Samuel J. Randall*PhiladelphiaD.	1 Charles Stewart*HoustonD.
4 William D. Kelley*PhiladelphiaR. 5 Alfred C. Harmer*PhiladelphiaR.	1 Charles Stewart* Houston D. 2 John H. Reagan* Palestine D. 3 C. Buckley Kilgore Will's Point D. 4 David B. Culberson* Jefferson D. 5 Silas Hare Sherman D. 6 Loganh Abbott Hillsborough D.
6 Smedley DarlingtonWest ChesterR.	4 David B. Culberson*JeffersonD.
8 Daniel Ermentrout. ReadingD.	
6 Alfred C. Harmer* . Philadelphia. R. 6 Smedley Darlington. West Chester. R. 7 Robert M. Yardley Doylestown R. 8 Daniel Ermentrout* . Reading D. 9 John A. Hiestand* . Lancaster R. 10 William H. Sowden* . Allentown D. 11 Charles R. Buckalew Bloomsburgh D. 12 John Lynch Wilkesbarre D. 18 Charles N. Brumm* . Minersville R. 4 Franklin Bound* Milton R.	7 William H. Crain*CueroD. 8 Lytton W. MooreLa GrangeD.
11 Charles R. Buckalew, BloomsburghD.	9 Roger Q. Mills*CorsicanaD.
13 Charles N. Brumm*. Minersville R.	9 Roger Q. Mills*CorsicanaD. 10 Joseph D. Sayers*BastropD. 11 Sam'l W. T. Lanham*WeatherfordD.
14 Franklin Bound*Milton R. 15 Frank C. Bunnell*Tunkhannock R. 16 Henry C. McCormick Williamsport .R.	VERMONT.
16 Henry C. McCormick. WilliamsportR.	1 John W. Stewart*MiddleburyR.
18 Louis E. Atkinson*MifflintownR.	2 William W. Grout*BartonB.
19 Levi Maish	VIRGINIA.
16 Henry C. McCormick, Williamsport. R. 17 Edward Scuill. Somerset. R. 18 Louis E. Atkinson*. Mifflintown. R. 19 Levi Maish. York. 20 John Patton. Curwensville. R. 21 Welty McCullough. Greensburgh. R. 22 John Dalzell. Pittsburgh. R. 23 Thomas M. Bayne*. Robella. R. 24 Oscar L. Jackson*. New Castle. R. 25 James T. Maffett. Clarion. R. 26 Norman Hall. Sharon. D.	1 Thomas H. B. Browne Accomac C.H. R.
23 Thomas M. Bayne*RobellaR.	2 George E. BowdenNorfolkR. 3 George D. Wise*RichmondD. 4 William E. GainesBurkevilleR.
24 Oscar L. Jackson*New CastleR.	4 William E. GainesBurkevilleR. 5 John R. BrownMartinsvilleR.
26 Norman Hall Sharon D. 27 William L. Scott* Erie D.	5 John R. BrownMartinsvilleR. 6 Samuel I. HopkinsLynchburgL. 7 Charles T. O'Ferrall* Harrisonburg. D.
william L. Scott*Erie	8 William H. F. Lee Burke's Stat'n D.
RHODE ISLAND.	8 William H. F. Lee Burke's Stat'n D. 9 Henry Bowen Tazewell C.H. R. 10 Jacob Yost StauntonR.
1 Henry J. Spooner*ProvidenceR. 2 (No election.)	WEST VIRGINIA.
SOUTH CAROLINA.	
	1 Nathan Goff. Jr.*. Clarksburg R. 2 William L. Wilson*. Charlestown . D. 3 Charles P. Snyder*. Charleston D. 4 Charles E. Hogg Point PleasantD.
1 Samuel Dibble* Orangeburg D. 2 George D. Tillman* Edgefield D. 3 James S. Cothran Abbeville D.	4 Charles E. Hogg Point PleasantD.
4 William H. Perry*GreenvilleD.	WISCONSIN.
4 William H. Perry* Greenville D. 5 John J. Hemphill* Chester D. 6 George W. Dargan* Darlington D.	2 Richard Guenther*OshkoshR.
7 William ElliottBeaufortD.	8 Robt. M. La Follette* MadisonR. 4 Henry Smith Milwaukee L.
TENNESSEE.	1 Lucieu B. Caswell*Fort Atkinson R. 2 Richard Guenther*OshkoshR. 3 Robt. M. La Follette* MadisonR. 4 Henry SmithMilwaukeeL. 5 Thomas R. Hudd*Green BayD. 6 Charles B. ClarkNeenahR. 7 Ormsby B. Thomas*Prairie du Chien R. 8 Nile P. Houren.
1 Roderick R. Butler Taylorsville R. 2 Leonidas C. Houk* Knoxville R.	7 Ormsby B. Thomas*Prairie du ChienR.
3 John R. Neal* Rhea Springs . D. 4 Benton McMillin* Carthage D.	8 Nils P. HaugenRiver FallsR. 9 Isaac Stephenson*MarinetteR.
· Donou mominim on mago	
Democrats	168
Republicans	152
Independent	
	
DELEGATES FRO	M TERRITORIES.
ARIZONA.	NEW MEXICO.
Marcus A. SmithTombstoneD. DAKOTA.	Antonio Joseph*Ojo CalienteD.
	i UTAH.
Oscar S. Gifford*CantonR.	UTAH. John T. Caine*Salt Lake City.Mormon.
IDAHO.	John T. Caine*Salt Lake City.Mormon. Washington.
IDAHO. Frederick T. DuboisBlackfootR.	John T. Caine*Salt Lake City.Mormon. WASHINGTON. Charles S. Voorhees*ColfaxD.
IDAHO. Frederick T. DuboisBlackfootR. MONTANA.	John T. Caine*Salt Lake City.Mormon. Washington.

EXECUTIVE MANSION.

Office.	Name.	Whence Appointed.	Date of Commission.	Salary
President of the United States Private Secretary Assistant Private Secretary. Executive Clerks	Daniel S. Lamont . O. L. Pruden	New York New Jersey Maryland	March 4, 1885 Sept., 1881 1885 Sept., 1881	

DEPARTMENT OF STATE.

Secretary of State	Thomas F.	Bayard	Delaware	March	6, 1885	\$8,006
Assistant Secretary	James D.	Porter	Tennessee	Mar.	20. 1885	4,500
Second Assistant Secretary	Alvey A.	Adee	Dist. Columbia.	Aug.	4, 1886	8,500
Third Assistant Secretary					4, 1886	3,500
Chief Clerk					7, 1873	2,750
Chief of Diplomatic Bureau.					1, 1884	2,100
Chief of Consular Bureau				Nov.	1, 1881	2,100
Chief of Indexes & Archives.					7, 1878	2,100
Chief of Bureau of Accounts	F. J. Kiec	khoefer	Dist. Columbia	Jan.	28, 1884	2,100
Chief of Bureau of Rolls and					· · · · · · · · · · · · · · · · · · ·	'
Library	Theo. F. 1	Dwight	California	Aug.	5, 1882	2,100
Chief of Bureau of Statistics	Worth gt	n C. Ford	New York	July	1, 1885	2.100
Examiner of Claims	Francis V	harton.	Pennsylvania	A pril	16, 1885	8,500

TREASURY DEPARTMENT.

Secretary of the Treasury	Daniel Manning	New York	March 6 1885	\$8,000
Assistant Secretary		F	1	4.500
Assistant Secretary	Hugh & Thompson	South Carolina	July 10, 1886	4,500
Chief Clerk of Department	E R Voumans	New Vork	1996	8,000
Chief of Appointment Div	Eugene Higgins			2,750
Chief of Warrant Division	Wm. F. McLennan.			8,000
Chief of Public Moneys Div.				2,500
Chief of Customs Division	J G Macgregor	Minnesota.	Dec. 19, 1885	2,750
Chief of Customs Division Chief Mer. Marine & Int. Rev.	Darius Lyman	Ohio	July 1, 1875	2,500
Chief Loans & Currency Div.	Robert L. Miller	Ohio	1886	2,500
Chief Revenue Marine Div	Peter Bonnett	New Jersey	April 20 1886	2,500
Chief Stationery and Print'g	A. L. Sturtevant	Massachusetts.	July 1, 1875	2,500
Supervising Inspector-Gen-		1	1 ' '	.,
eral of Steamboats	James A. Dumont.	New York	Nov. 24, 1876	8,500
Director of the Mint	James P. Kimbali	Pennsylvania	June 27, 1885	4.500
Chief of Bureau of Statistics	Wm. F. Switzler.		May 25, 1885	3,000
Supt. of Life-Saving Service	Sumner I. Kimball	Maine	July 3, 1878	4,000
Chairm. Light-House Board.	Stephen C. Rowan.	Dist. Columbia.	June 5, 1882	2,000
Supervising Surgeon-Gener'l	John B. Hamilton.	Illinois	April 3, 1879	4,000 ₹
Chief of Bureau of Engrav-				2,000
ing and Printing	Edward O. Graves.	New York	July 1, 1885	4.500
Supervising Architect	Mifflin E. Bell	Iowa	Nov. 1, 1883	4,500
Supt. U. S. Coast Survey	1		1	2,500
(Acting)	Frank M. Thorn	New York	July 6, 1885	6,000
First Comptroller	Milton J. Durham.	Kentucky	Mar. 20, 1885	5,000
Second Comptroller	Isaac H. Maynard.	New York	June 1, 1885	5,000
Commissioner of Customs	John S. McCalmont		April 8, 1885	4.000
First Auditor	Jas. Q. Chenoweth.	Texas	May 1, 1885	8.600
Second Auditor	William A. Day	Illinois	June 19, 1885	8.600
Third Auditor	John S. Williams	Indiana	May 1, 1885	8.600
Fourth Auditor	Charles M. Shelley.	Alahama	May 11, 1885	3,600
Fifth Auditor	Anthony Eickhoff.	New York	July 28, 1885	8,600
Sixth Auditor	Daniel McConville.	Obio	Mar 26 1885	3,600
Treasurer of the U.S	Conrad N. Jordan.	New Jersey	April 22, 1885	6,000
Assistant Treasurer	Jas. W. Whelpley	New York	June 1, 1885	8.600
Register of the Treasury	Wm. S. Rosecrans.	California	June 4, 1885	4,000
Comptroller of the Currency	Wm. L. Trenholm.	South Carolina	April 5, 1886	5,000
Com'r of Internal Revenue .	Joseph S. Miller	West Virginia.	Mar. 18, 1885	6,000
Solicitor of Internal Revenue	Charles Chesley	New Hamps're	Oct. 13, 1871	4.500
Solicitor of the Treasury	Alexander McCue.	New York	April 2, 1885	4.000
Commissioner of Navigation	Charles B. Morton	Maine	Dec. 14, 1886	8,600
				0,000

2. Alaska. John McCafferty Sit 3. California. William H. Pratt. Eu John S. Hager Sa George Hinds Walter Goddard Sa 4. Connecticut. Walter Goddard Fa Charles C. Hubbard. Mi John C. Byzbee Ne Benj. R. Tate Ne Hadiai D. Hall Sto 5. Delaware, Henry F. Pickels Wi	obile tka n Francisco ilmington n Diego iddletown ew Haven ew Haven onington	\$2,356 2,944 2,840 7,000 3,000 8,000 8,000 8,000 8,000 8,31	17. Montana & Thos. A. Cummings. 18. N. Hamp. Alpheus A. Hanscom. 19. New Jersey. Frank M. Porch.	Natchez Vicksburg Bay St. Louis. Idaho. Fort Benton. Portsmouth Bridgeton	\$581 581 1,684 1,011 611
2. Alaska. John McCafferty Sit 3. California. William H. Pratt. Eu John S. Hager Sa George Hinds Walter Goddard Sa 4. Connecticut. Walter Goddard Fa Charles C. Hubbard. Mi John C. Byzbee Ne Benj. R. Tate Ne Hadiai D. Hall Sto 5. Delaware, Henry F. Pickels Wi	tka ureka in Francisco ilmington in Diego airfield iddletown ew Haven. ew London	2,944 2,840 7,000 3,000 3,000 832 3,100	Cooley Mann Theo. M. Favre 17. Montana & Thos. A. Cummings 18. N. Hamp Alpheus A. Hanscom 19. New Jersey. Frank M. Porch	Vicksburg Bay St. Louis. Idaho. Fort Benton. Portsmouth	581 1,684 1,011 611
John McCafferty Sit 3. California. William H. Pratt Eu John S. Hager Sai George Hinds Wi Thomas J. Arnold Sai 4. Connecticut. Walter Goddard Fa Charles C. Hubbard Mi John C. Byxbee Ne Benj. R. Tate Ne Hadlai D. Hall Stt 5. Delaware, Henry F. Pickels Wi	ureka in Francisco ilmington in Diego airfield ew Haven. ew London	2,840 7,000 8,000 8,000 832 3,100	Thos. A. Cummings. 18. N. Hamp. Alpheus A. Hanscom 19. New Jersey. Frank M. Porch.	Bay St. Louis. Idaho. Fort Benton. Portsmouth	1,684 1,011 611
3. California. William H. Pratt. Eu John S. Hager. Sai George Hinds . Wil Thomas J. Arnold . Sai 4. Connecticut. Walter Goddard . Fa Charles C. Hubbard . Mi John C. Byzbee . Ne Benj R. Tate . Ne Hadlai D. Hall . Sto 5. Delaware, Henry F. Pickels . Wi	ureka in Francisco ilmington in Diego airfield ew Haven. ew London	2,840 7,000 8,000 8,000 832 3,100	Thos. A. Cummings. 18. N. Hamp. Alpheus A. Hanscom 19. New Jersey. Frank M. Porch.	Idaho. Fort Benton. Portsmouth	1,011 611
William H. Pratt. Eu John S. Hager. Sa George Hinds Si Thomas J. Arnold Sa 4. Connecticut. Walter Goddard Sa Charles C. Hubbard Me Benj. R. Tate Ne Hadlai D. Hall St 5. Delaware, Henry F. Pickels Wi	in Francisco ilmington in Diego airfield iddletown ew Haven. ew London	7,000 8,000 8,000 832 3,100	Alpheus A. Hanscom 19. New Jersey. Frank M. Porch	Portsmouth	611
George Hinds Withomas J. Arnold Sar 4. Connecticut. Walter Goddard Fa Charles C. Hubbard Mi John C. Byzbee Ne Benj. R. Tate Ne Hadiai D. Hall Sto 5. Delaware, Henry F. Pickels Wi	ilmington in Diego airfield iddletown ew Haven.	8,000 832 3,100	Alpheus A. Hanscom 19. New Jersey. Frank M. Porch		
Thomas J. Arnold Sat. 4. Connecticut. Walter Goddard Facharles C. Hubbard Middle Middle Media	airfieldiddietownew Haven.	8,000 832 3,100	19. New Jersey. Frank M. Porch		
4. Connecticut. Walter (Goddard	airfield iddietown ew Haven. ew London	832 3,100	Frank M. Porch	Bridgeton	
Charles C. Hubbard Mid John C. Byxbee Ne Benj. R. Tate Ne Hadlai D. Hall Sto 5. Delaware . Henry F. Pickels Wi	iddietown ew Haven. ew London	3,100		2	669
Benj. R. Tate Ne Hadiai D. Hall Sto 5. Delaware. Henry F. Pickels Wi	ew Haven. ew London	0,100	James Tilton	Somers Point. Trenton	445 217
Benj. R. Tate Ne Hadiai D. Hall Sto 5. Delaware. Henry F. Pickels Wi	ew London		William A Raldwin	Newark	972
5. Delaware, Henry F. Pickels Wi	onington	853	Oliver Kelly	Pertn Amboy.	1,701
Henry F. Pickels Wi		150	Oliver Kelly	Tuckerton	318
Henry L. Lickers ! M.	ilmington	1,755	ZU. NOW LOCK.	Buffalo	8,900
6. Dist. of Col.	IIIIIII WIII	1,750	Arthur D. Bissell George W. Warren	Cape Vincent.	2,502
6. Dist. of Col. Richard L. Cropley Ge	eorgetown	1,585	A. H. ADEII	Dunkirk	1,003
7. Florida.	nalaabiaala	1 000	Daniel Magone	New York	12,000
John E. Grady Ap William A. Mahoney Fe	palachicola	1,062 1,190	William H. Daniels Isaac B. Poucher	Ogdensburgh. Oswego	2,560 4,500
Jeptha V. Harris Ke	ey West	4,878	William Reed	Plattsburgh	2,500
	cksonville.	1,187	Charles E. Morris	Rochester	2,847
John J. Maguire Per	nsacola	8,000 500	C. H. Vaugnn	Sag Harbor Susp. Bridge.	407
Frank B. Genovan St. Jno. F. McDonnell Ce	dar Keys	141	C. H. Vaughn. O. W. Cutler. A.W.Dickinson, Asst.	JerseyC'y,N.J	2,000
8. Georgia.			21. N. Carolina.		
	runswick	2,875	William F. Howland Charles E. Robinson.	Beaufort Edenton	1,117 1,174
E. A. McWhorter St.	wannah	8,417 599	J. A. Richardson	New Berne	1,339
9. Illinois.			Charles H. Robinson.	Wilmington	2,780
Anthony F. Seeberger Ch	nicago	7,000	22. Ohio. William J. McKinney John J. Finch	Clampland	
Wm. T. Carrington Mo	organ City.	1,384	John J. Finch	Cleveland Sandusky	2,500 2,408
Benjamin F. Jonas Ne	w Orleans	6,524	Joseph B. Battelle	Toledo	2,510
11. Maine.			23. Oregon.		
Charles W. Roberts Ba Francis B. Torrey Ba	angor	3,000	John Hobson	Astoria	8,000 4,200
Edward Cushing Be	elfast	2,996 1,251	Ferd. N. Shurtleff	Portland Empire City	1,053
Erastus Redman Ell	lsworth	742	John Flanagan John Priest	Yaquina	1,083
	ennebunk	87	24. Penna.	_	
	achias	1,661 3,000	Rich. H. Arbuckle John Cadwalader	Erie Philadelphia	1,460 8,000
Charles A. Spofford Ca	astine	595	Geo. D. Borton, Asst. C	Camden, N. J.	1,500
Samuel J. Anderson Po	ortland	6,000	25. Rhode Island.		
	oulton	290 1,500	John Collins John H. Cozzens	Bristol	72 394
Joseph E. Moore Wa	aldoboro'gh	8,000	John McWilliams	Newport Providence	4,109
Rich. T. Rundlett Wi	iscasset	686	26. S. Carolina.		-,
Joel Wilson You 12. Maryland.	ork	257	Theodore G. Jervey B. Huger Ward	Charleston	3,452
	nnapolis	250	B. Huger Ward	Georgetown	381
James B. Groome Ba	altimore	7,000	H W. Richardson	Beaufort	2,088
Southey F. Miles Cr	risfield	2,633	27. Tex. & N. Mex.	Brownsville.	2,459
13. Massachusetts. Franklin B. Goss Ba	arnstable	1,301	Joseph J. Cocke Charles F. Bailey	Corous Christi	2,569
Leverett Saltonstall. Bo	oston	8,000	Joseph Magoffin Charles C. Sweeney. Otto L. Threlkeld	Corpus Christi El Paso	2,000
Sirson P. Coffin Ed	dgartown	601	Otto L. Throllold	Galveston Indianola	8,518 1,974
James Brady, Jr Fa David S. Presson Gle	all River loucester	1,042 8,919	28. Vermont.	Illulationa	1,544
Francis A. Osgood Ma	arblehead	328	Bradley B. Smalley	Burlington	2,96
Albert A. Gardner Na	antucket	302			,
	ew Bedford	2,229 292	29. Virginia. John P. Robinson	Alexandria	818
Philander Cobb Ph	ewburyport. lymouth	1,045	George G. Savage	Eastville	839
Richard F. Dodge Sa	ilem	1,077	Peter F Coghill	Norfolk	2,129
14. Michigan.		'	Wyndham R. Mayo Peter F. Cogbill Otis H. Russell	Petersburg Richmond	789
Daniel J. Campan De Dudley O. Watson Gr	etroit rand Haven.	4,747 2.500	R. M. T. Hunter	'Tappahan'ock	429
Charles H. Call Ma	arquette	2,500	Baker P. Lee	Newp't News, [Yorktown.	2,049
Charles A. Ward Po	ort Huron	2,912	30. Washington.		
Horses P Moore	mlmtl.	1,883		Port Townse'd	8,000
Horace P. Moore Du Adelard Guernon St	t. Vincent.	2,612	31. Wisconsin. Conrad Krez	Milwaukee	2,805

NOTE.—While some collectors have fixed salaries, other officers are paid, in whole or in part, by fees or commissions, to which the law fixes a maximum limit.

		1	Sal-	11	1	1	Sal-
DISTRICTS.	COLLECTORS.	STATIONS.	ary Fis- cal Year 1886.	DISTRICTS.	Collectors,	STATIONS.	ary Fis- cal Year 1886.
Alabama	E. W. Booker	Montg'y	\$2,788	Nevada 7	took Shill	p	****
Arizona ?	J. P. McGrorty.		2,750	& Utah	Arch. Skillman		7,1916
Arkausus	Thos. H. Simms	Little Rick		N. Damp	Calvin Page Thos. M. Ferrell	Cornston th	3,977
Califor's .1	Asa Ellis		4,500		M HVanderveer	Somervi'e	4,950
	Robert Barnett.		3,965	.5	Samuel Klotz.	Newark	4,500
Colorado)	James S. Wolfe.	Denver	3,000	N. York1	Robert Black	Brooklyn.	4,500
oun.	Alex, Troup		4,177	1.56	J. A. Sullivan M. Friedsam	New York	
	John W. Causey		8.082	10 11	Isban Hess	Albane	3,874
lorida	S. C. Thompson	Jacks'v'le	3,000	16 .15	S. J. Tilden, Jr .	Trov	4.304
eorgia	TC.CrenshawJr		4,590	21	Win, A. Beach.	Syracuse	4,518
daho}	James Shields.,	Helena	3,000	28	Jas. A. Hanlon.	Buffalo	4,500
lontana j	Renssel'r Stone			N. C4	W. H. Yarboro'	Raleigh	4,059
" 2	Andrew Welch.	Aurora	4,500 8,160		And'w J. Boyd . Clement Dowd.		4,520
4	Maurice Kelly	Oninev	8,516	Obio 1	Wm. T. Bishop.	Cincinnati	4,510
5	Geo. A. Wilson.	Peoria	4,500	6	Chris. J. Knecht	Dayton	4,500
	Thomas Cooper		4,750	** ** ** 10	G. L. Johnson	Toledo	4,482
*** 10	W. B. Anderson	Cairo.	5,207	APRICALLY.	Jas. W. Newman		4,500
idiana6	W. D. H. Hunter	Lawr'ce b.	4,500	Character for	John H. Farley,	Cleveland	4,000
44 11	M. D. Manson J. O. Henderson	Kokomo	4,500 2,875	Wash	Jno. Whiteaker	Portland	3,000
wa2	W.C. Thompson	Davenn't.	4,500	Penn 1	Fred'k Gerker	Philadella	4,500
	Byron Webster.	Dubuque	2.875	9	J. T. McGonigle	Lancaster.	4,500
	AHKuhlemeier.		2,500		Chas. B. Staples		3,757
ansas	Nelson F. Acres	Leav'nw'h	2,981	A	F.Schlandecker	Erle	2,750
	Hunter Wood		4,500	10.0006	John Dowlin	Pittsbur'h	4,500
	Geo. H. Davison		4,500	244 1460	Edm'd A. Bigler C. H. Henshaw.	Bucyfeleiter	4,625 2,750
	Jas. F. Robinson		4,500	S. Carolina	D. F. Bradley	Columbia	3,172
.8	T. L. Bronston.	Richmond	4,991	Tennessee2	Nathan Gregg.	Knoxville	2,625
	F. S. Shields		9,750	5	Jno.T.Hillsman	Nashville.	4,500
aine	John B.Redman	Ellsworth.	2,875	Texas1	Sam'l B. Cooper	Galveston	2,500
aryland.	J. K. Roberts J. E. Fitzgerald	Baitimore	4,500		Isham G.Searcy		2,500
	Frank J. Pratt.		4,500	Vermont	R.M.Henderson Gen. L. Spear.	Montrell's	2,625
	John B. Molony		4,500	Virginia. 2	And'w L. Ellett	Itiehmond	4,500
" .4	George N. Davis	G. Rapids.	2,875	14	Geo. M. Helms.	Danville	4.171
innesota.	A. Bierman	St. Paul	3,625	6	H. Shepperd	Staunton.	4,547
	Robt. W. Banks		2,750		Jno. T. McGraw		4,862
issouri1	F. Barnum C. Voorhis	St. Louis.	4,500		Edward C. Wall		4,500 2,750
* 6	C. E. Hasbrook.	Kansas C	4,854	-	A. C.Parkenson Owen A. Wells.		3,256
and become a first of the	S. H. Calhoun.		4,500		Jos. M. Morrow.		2,875

Note.—The Salaries of Internal Revenue Collectors are graduated annually in pro-

portion to the amount of revenue collected by each—the maximum salary being limited *0 \$4,500 by law.

The numbers of collection districts are those retained when the districts in various States were consolidated by law, and those bearing the intervening numbers were abolished.

By executive order Sept. 5, 1883, forty-three Internal Revenue Collectors were dispensed with, their districts being consolidated with others in the above table.

UNITED STATES MINT OFFICERS.

James P. Kimball, Washington, D. C., Director of the Mint. Boisé City, Idaho, Henry F. Wild. Carson City, Nevada, Joseph R. Ryan, Superintendent	2,000 3,000 1,500 2,500	New Orleans, La., G. Montegut, Superintendent New York, N. Y., Andrew Mason, Superintendent Philadelphia, Pa., Daniel M. Fox, Superintendent San Francisco, Cal., Israel Lawton, Superintendent St. Louis, Mo., Eliot C. Jewett, Assayer	4,500 4,500 4,500
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UNITED STATES NAVAL OFFICERS.

Baltimore, Md., J. Freeman Rasin Boston, Mass., Henry O. Kent New York, N. Y., Silas W. Burt	\$5,000 5,000 8,000	New Orleans, La., Henry P. Kerno- chan Philadelphia. Pa., Henry B. Plumer San Francisco, Cal., Stuart Taylor	\$5,000 5,000 5,000
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SURVEYORS OF CUSTOMS.

		Salary 1886.			Salary 1886.
Albany, N. Y	Addison D. Cole.	3,608	Michigan C'y, Ind.	Louis J. Weiler	350
Atlanta, Ga	Alex. M. Wallace	1.032	Nashville, Tenn	Leon Trousdale	423
Baltimore, Md	J. W. Coveney	4,500	New Orleans, La	Richard Sinnott.	3,500
Boston, Mass	Edwin Warfield	5,000	New York, N. Y	Hans S. Beattie.	8,000
Burlington, Iowa.			Omaha, Neb		1.040
Chattanooga, Ten.	Jos. S. Gillespie.		Paducah, Ky		426
Cincinnati, Ohio				Walter J. Carter.	237
Denver, Col	J. H. Voorhies		Philadelphia, Pa		5,000
Dubuque, Iowa	Robt. Armstrong	438	Pittsburg, Pa	Daniel O. Barr	5,000
Evansville, Ind	Joseph B. Cox	519			
Galena, Ill	Christov Barner.	377	Portland, Me	Bion Bradbury	4,500
Greenport, N. Y			Portsmouth, O	Jos. W. Mitchell.	
Indianapolis, Ind.	Aug. M. Kuhn	3,134	St. Joseph, Mo	James Hunter	1.800
Kansas City, Mo	James Burns	3.430	St. Louis, Mo	R. D. Lancaster	5,000
La Crosse, Wis	Frank I. Phelps	1,200	San Francisco, Cal		5,000
Louisville, Ky	John T. Gathright	4,965	Wheeling, W. Va.		709
Memphis, Tenn	Thos. F. Tobiu	1,345	1		1

ASSISTANT TREASURERS OF THE UNITED STATES.

Boston, Mass., Martin P. Kennard,	\$5,000 Philadelphia, Pa., S. Davis Page \$4,500
Baltimore, Md., George W. Bishop	4,500 St. Louis, Mo., Albert G. Edwards. 4,500
	4,500 San Francisco, California, Samuel
Chicago, Ill., James T. Healy	4,500 H. Brooks 5,000
New Orleans, La., Samuel Flower	4,000 Washington, Dist. of Columbia,
New York, N. Y., Charles J. Canda.	8,000 James W. Whelpley 3,600

WAR DEPARTMENT.

Office.	Name.	Whence Appointed.	Date of Commission.	Salary			
Secretary of War	William C. Endicott .	Massachusetts	March 6, 1885	\$8,000			
Chief Clerk	John Tweedale	Pennsylvania	July 1, 1882	2,750			
$Adjutant-General \dots $	BrigGen. Rich-)	Pennsylvania	June 15, 1880	5,500			
Assistant Adjutant-General Chief Clerk	Col. John C. Kelton R. P. Thian		June 15, 1880 July 1, 1871	4,500 2,000			
Inspector-General	BrigGen. Absa-)	Military Acad'y		'			
Quartermaster-General {	Brig Gen. Sam-	Connecticut	. ,	, -			
Chief Clerk	uel B. Holabird j J. Z. Dare	Dist. Columbia	, , , , , , , , ,	2,000			
Paymaster-General	Wm. B. Rochester.	New York	Feb. 17, 1882	5,500			
Chief Clerk	G. D. Hanson	Dist. Columbia		2,000			
Commissary-General	Brig Gen. Rob- } ert Macfeely }	Military Acad'y,	April 14, 1875	5,500			
Chief Clerk	W. A. De Caindry	Maryland	1881	2,000			
Surgeon-General	Colonel John	Indiana	Nov. 18, 1886	4,500			
Assistants	Maj. Jno.S. Billings "D.L.Huntington "Charles Smart	Pennsylvania New York	June 29, 1883	3,250 8,250			
Chief Clerk	Samuel Ramsey Col. J. H. Baxter	Virginia Vermont	July 1, 1871 June 23, 1874	2,000 4,200			
Attending Surgeon	Major Robert M. \ O'Reilly	Pennsylvania		4,000			
Judge Advocate Gene i (Act'g). Chief Clerk	Col. G. N. Lieber Thomas Duke	New York Kansas	April 25, 1885	5, 509 1, 800			
Chief of Engineers	BrigGen. James (Military Acad'y	Oct. 18, 1886	5,500			
Chief Clerk	William J. Warren	New York	July 1, 1871	2,090			
Officer in Charge of Public Buildings and Grounds	Col. John M. Wil-	MilitaryAcad'y	June 1, 1885	4,500			
Officer in charge of State War, and Navy Depart- ment Building, and Wash- ington Monument	Col. Thos. L. Casey	MilitaryAcad'y	Sept. 2, 1874	4.000			

WAR DEPARTMENT-Continued.

Chief Signal Officer	V. Benet	Milit. Acad'y	June	28, 1874	5,500
Records	Scott	California	Dec.	7, 1877	8,500

NAVY DEPARTMENT.

Office.	Name.	Name. Whence Appointed.		Salary
Chiefs of Bureaus:	William C. Whitney John W. Hogg Col. W. B. Remey.,	Tennessee	Jan 1 1854	2,500
Bureau of Navigation	Commodore David B. Harmony Comm.J.G.Walker Commodore Mont- gomery Sicard.	Mass	Oct. 22, 1881	5,000
Clothing	Paymaster-Gen'l James Fulton Surgeon-General F. M. Gunnell	Tennessee Dist. of Col	Mar. 27, 1884	5,000
Bureau of Construction and Repair.	SchleyEngineer in Chief	Maryland		5,000
eering	Chas. H. Loring. Prof. Jas. R. Soley Captain Rush R. Wallace.	Mass	Tuna 0 1990	8,000 4,000

Navy Pay Office.

Pay Director	Thomas H. Looker	Ohio	Nov. 1, 1883 \$3,000

Marine Corps.

Commandant Marine Corps. Col. C.G. McCawley Louisiana Nov. In charge Marine Barracks. Maj. Geo. P. Houst'n Pennsylvania. May	1, 1876 \$4,500
In charge Marine Barracks. Maj.Geo.P. Houst'n Pennsylvania. May	29, 1888 8,500

Naval Observatory.

Superintendent	Capt. Robert L. Kentucky June	1, 1886 \$5,000
	Asaph Hall Mass May William Harkness New York Aug. John R. Eastman New Hamp Feb. Edgar Frisby Illinois June Stimson J. Brown New York Oct	2, 1863 3,500 24, 1863 8,500 17, 1865 8,900 11, 1878 2,200

Nautical Almanac.

Superintendent	Prof. S. Newcomb	Mass	Sept.11, 1861	\$8,500

Hydrographic Office.

	Comm. John R. Bartlett	
Hydrographer		

Board of Inspection and Survey.

Senior Member			

POST-OFFICE DEPARTMENT.

Pestmaster-General. Chief Clerk. First Asst. Postmaster-Gen. Second Asst. Postmaster-Gen. Third Asst. Postmaster-Gen. Superintendent Foreign Mails Superintendent of Money Order System.	Thomas I Adlai E. A. Leo K Abraham Nicholas	E. Nash Stevenson nott a D. Hazen M. Bell	Illinois	July July April June April	8, 1865 8, 1865 2, 1965 7, 1877 1, 1885	2,990 4,000 4,000 4,000 3,990
der System	Chas. F. 1		i		1, 1865	8,500
1 080-Office Department	EUWIU E.	bryant.	Camornia	Apru.	1885	4,000

DEPARTMENT OF THE INTERIOR.

Secretary of the Interior Lucius Q. C. Lamar Mississippi March	8 199KI49 000
First Assistant Secretary Henry L. Muldrow Mississippi July	1 1998 4 500
Assistant Secretary	17. 1XMSI 4.000
Chief Clerk and Superintend't Geo. M. Lockwood. New York April Assistant Attorney-General Zach. Montgomery California May	10, 1877 2,750
Assistant Attorney-General Zach. Montgomery Cantornia may	24, 1885 5,000

General Land Office.

Commissioner Wm. A. J. Sparks Illinois Mar. 26, 1835/\$4,000 Assistant Commissioner S. M. Stockslager Illidiana Sept. 2, 1825 3,000 Chief Clerk William Walker Illinois May 16, 1885 2,250	Commissioner	Wm. A. J. Sparks	Illinois	Mar.	26, 1885(\$4,000
Chief Clerk	Assistant Commissioner	S. M. Stockslager.	Indiana	Sept.	2, 1885 3,000
	Chief Clerk	William Walker	Illinois	May	16, 1885 2,250

Pension Office.

Commissioner	John C. Black	Illinois Mar.	10, 1885(\$5,000
First Deputy Commissioner.	William E. McLean	Indiana April	10, 1885 8,660
Second Deputy Commission's	Joseph J. Bartlett.	New York Nov.	11, 1885 8,600
First Deputy Commissioner. Second Deputy Commission's Chief Clerk	Dominic I. Murphy	Pennsylvania Nov.	19, 1885 2,250

Pension Agents.

	Date of original appointment.	Salary,
Augusta, MeJohn D. Anderson	Mar. 12, 1886.	\$4,000
Boston, Mass Benjamin F. Peach, Jr.	June 29, 1885.	4,000
Chicago, Ill Mrs. M. A. Mulligan	Sept. 19, 1885.	4,000
Columbus, Ohio Gilbert H. Bargar	July 17, 1885.	4,000
Concord, N. H W. H. D. Cochrane	Oct. 12, 1886.	4,000
Des Moines, Iowa Constant S. Lake	May 1, 1886.	4,000
Detroit, Mich Robert McKinstry	Nov. 7, 1885.	4,000
Indianapolis, Ind Charles A. Zollinger		4,000
Knoxville, Tenn Jos. H. Wagner	Oct. 2, 1886.	4,000
Louisville, Ky Don Carlos Buell	Jan. 1, 1886.	4,000
Milwaukee, WisAlfred B. Judd	Mar. 1, 1886.	4,000
New York, N. Y Franz Sigel	Dec. 16, 1885.	4,000
Philadelphia, PaWilliam W. H. Davis	June 25, 1885.	4,000
Pittsburgh, Pa Russell Errett		4,000
San Francisco, Cal Truman H. Allen		4,000
Syracuse, N. YorkTheodore L. Poole		4,000
Topeka, Kan	Oct. 26, 1885.	4,000
Washington, D. C Sidney L. Willson	Jan. 22, 1885.	4,000

The salaries of Pension Agents are limited to \$4.000 per annum and an allowance of 15 cents for each pension voucher issued in excess of 4,000 vouchers per annum.

Office of Indian Affairs.

Commissioner	John D. C. Atkins	Tennessee	Mar. 20, 1885	\$4,000
Assistant Commissioner	Alex. B. Upshaw	Tennessee	Juiv 1. 1885	8.000
(Clinton B. Fisk.	1	• ′	l '
i	Chairman	Missouri	July 8, 1874	None
1	Jas. Lidgerwood			
i	Albert K. Smilev	Rhode Island	Dec. 9, 1879	None
Board of Indian Com-	William H. Morgan			
missioners	Wm. H. Waldby			
IIIIobioiioi b	William McMichael.			
		L Chinay I vanisas		None
ı	John Charlton	INTo-	Tem 00 100	
1	John Charlton	Mew IOFK	Jan. 20, 1000	TOTA
ι	Merrill E. Gates	New Jersey	June 27, 1884	None
,	Eliphalet Whittle-	1		i
	sev. Secretary	Dis. of Columbia.	Jan. 11, 1882	2,000
. 1	Robert S. Gardner			
i	Eli D. Bannister			
Indian Inspectors	Morris A. Thomas			
THURSE TURPECTORS	George R. Pearsons			
1	George w. Legisons.	iowa	July 20, 1000	0,000
į	Frank C. Armstrong.	Louisiana	June 20, 1880	8,000

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OFFICE.	NAME.	Whence Appointed.	Date of Commission	Salary
PATENT OF				
Commissioner	M. V. Montgomery	Michigan	Mar. 20, 1885	\$5,000
Assistant Commissioner	Robert B. Vance	North Carolina.	Apr. 10, 1885	8,000
CINEL CIEFA	Rufus L. B. Clarke	Iowa	Apr. 23, 1869	8,000
Commissioner Assistant Commissioner Chief Clerk Examiners-in-Chief	Henry H. Bates	New York	May 1, 1877	8,000
Interferences Agricultural Implements.	Walter Johnson	Michigan	Nov. —, 1886	2,500 2,400
Agricultural Products	Walter Johnson Oscar C. Fox William H. Blodgett	Wisconsin	Apr. 8, 1883	2,400
Builders' Hardware and		!		ŀ
SurgeryCalorifics	Lewis B. Wynne, Jr.	Dist-ofColumbia		2,400 2,400
ChemistryCivil Engineering	Lewis B. Wynne, Jr. Thomas Antisell Benjamin W. Pond.	Dist.ofColumbia	May 10, 1877	2,400
chines	Perry B, Pierce	New York	Mar. 10, 1888	2,400
Electricity—A	George D. Seelv	Pennsylvania	May 4, 1888	2,400 2,400
chines. Electricity—A Electricity—B. Fine Arts, Photography, and Advertising.				2,100
Fire-arms, Navigation, and	William Burke	Wisconsin	Sept. 9, 1872	2,400
Wood-working	Malcolm Seaton	Dist.ofColumbia	Oct. 1, 1882	2,400
Gas, Metallurgy, Brewing,	Frank P MacLean	California	1886	2,400
Harvesters	J. A. Goldsborough.	Maryland	, 1886	2,400
Household Furniture	Oscar Woodward	Iowa	Aug. 30, 1883	2,400
and Distillation. Harvesters Household Furniture Hydraulics. Land Conveyances	Henry P. Sanders.	New York	May 18, 1875	2,400 2,400
Mechanical Engineering	W. S. Aughinbaugh.	Ohio	1886	2,400 2,400
ery, etc	Joseph W. Jayne	Pennsylvania	July 1, 1862	2,400
ing Vessels	Solon W. Stocking	New York	May 1, 1876	2,400
ing Vessels	Robert Mason	Tennessee	July 1, 1881	2,400
Preumatics	Wm W Townsend	North Carolina.	June 1, 1862 1886	2,400 2,400
Printing, Bookbinding, etc.	L. M. E. Cooke	Dist.ofColumbia	Feb. 27, 1879	2,400
Steam Engineering	Francis Fowler	New York	Jan. 19, 1876	2,400 2,400
TIAUG-MAIAD AMU IMBUU-	1	l		
ments of Precision	Franklin A. Seely	Pennsylvania	June 17, 1880	2,400
Washing, Brushing, and Abrading Librarian	Charles G. Gould	Vermont	July 18, 1884	2,400
Librarian	Leonard D. Sale	Michigan	July 15, 1885	2,000
OFFICE OF EDU	CATION.			}
		Alahama	Ano 6 1896	8,000
Commissioner	William H.Gardiner	Illinois	Feb. 21, 1882	1,800
GEOLOGICAL S				
			25 04 4004	
Director Chief Clerk Executive Officer	James C. Pilling	Dist.ofColumbia	July 1, 1881	6,000 2,400
Executive Officer	James Stevenson	Kentucky	Mar. 7, 1881	8,000
		Ì		1
Commissioner of Labor	Carroll D. Wright	Massachusetts	Jan. 22, 1884	8,000
Superintendent of Govern-	Joseph E. Johnston.	v irginia	Apr. %, 1885	4,500
Commissioner of Labor Commissioner of Railroads Superintendent of Govern- ment Hospital for Insane	William W. Godding	Massachusetts	Sept. 1, 1877	4,000
President Columbia Institu- tion for Deaf and Dumb	1			OF HOMBS
	l	1	l .	& house
Architect Capitol Extension. Register of Wills Recorder of Deeds	Edward Clark	Pennsylvania	Aug. 80, 1865	4,500 Feer
Recorder of Deeds	James C. Matthews.	New York	Aug. 9, 1886	Fees.
	<u> </u>			<u> </u>

DEPARTMENT OF JUSTICE.

Office.	NAME.	Whence Appointed.	Date of Commission.	Salary.
Solicitor-General	William A. Maury.	Penn Virginia Arkansas Penn	July 30, 1886 May 17, 1882 June 1, 1885 Dec. 21, 1883	5,000 5,000 2,200

Department of Agriculture.

Commissioner	Norman J. Colman	Missouri	April 2,	1885 \$4,500
Chief Clerk				1885 2.500
Statistician	J. Richard Dodge	Ohio	Nov. 15.	1881 2.500
Entomologist	Charles V. Rilev	Missouri	July 6.	1881 2.500
Botanist	George Vasey	Illinois	April.	1872 2.000
Chemist	Harvey W. Wiley .	Indiana	April 9.	1888 2.500
Microscopist				
Chief Forestry Division				
Supt.of Gardens and Grounds				1862 2,500

Civil Service Commission.

Name. Alfred P. Edgerton	Whence Appointed. Date of Commission	Salary. \$8,500
John H. Oberly	Illinois April 6, 1886	8,500 8,500
Chief Examiner—William H. Webster. Secretary—John T. Doyle	ConnecticutAugust, 1886	8,000 1,600

Officers of the Smithsonian Institution.

SECRETARY-Spencer F. Baird. Assistant Secretary—J. P. Langley.
Assistant Secretary—G. Brown Goode. Chief Clerk-William J. Rhees.

(Jas. C. Welling, EXECUTIVE COMMITTEE, Henry Coppée, M. C. Meigs.

REGENTS OF THE INSTITUTION.

Morrison R. Waite, Ch'f Justice of the U.S. | Wm. W. Phelps, member of the House. John Sherman, Pres. Senate, pro tem. Justin S. Morrill, member of the Senate. Samuel B. Maxey, member of the Senate. Shelby M. Cullom, member of the Senate. Otho R. Singleton, member of the House. Wm. L. Wilson, member of the House.

Wm. W. Pheips, inclined of the Alouse.
Asa Gray, Cambridge, Mass.
Noah Porter, New Haven, Conn.
Henry Coppée, Bethlehem, Pa.
James C. Welling, Washington, D. C.
Montgomery C. Meigs, Washington, D. C.
James B. Angell, Ann Arbor, Mich.

The National Museum.

Pirector—Spencer F Baird.

**Curators—Tarleton H. Bean, William H. Dall, Frederick P. Dewey, Richard Rathbun, Charles Rau, Robert Ridgway, Charles V. Riley, C. D. Walcott, Lester-F. Ward, Charles A. White, Frederick W. True, H. C. Yarrow, C. Bendire, H. G. Beyer, F. W. Clarke, J. W. Collins, R. E. Earll, Romeyn Hitchcock, G. P. Merrill, W. H. Holmes, O. T. Mason, R. E. C. Stearns, J. E. Watkins.

United States Fish Commission.

Commissioner-Spencer F. Baird.

| Assistant Commissioner-T. B. Ferguson.

District of Columbia Government.

		mmission.	8alary. \$5,000
President-William B. Webb	. July 🧍	00, 1885	\$5,000
Samuel E. Wheatlev	March	29, 1896	5,000
Colonel William Ludlow (appointed from the	Army),	1886	5,000
Secretary—William Tindall.	•		•

SUPREME COURT OF THE UNITED BY A SECOND

SUPREME COURT OF THE UNITED STATES.				
The Court holds angual sessions at	Washington, commencing on the second Mon-			
day in October.	Appointed from Commission. Salary.			
CHIEF JUSTICE MORRISON R. WAITE	OhioJan. 21, 1874 \$10.500			
JUSTICE SAMUEL F. MILLER	IowaJuly 16, 1869 10 000			
JUSTICE STEPHEN J. FIELD	. California Mar. 10, 1869 10,000			
JUSTICE JOSEPH P. BRADLEY	New Jersey Mar. 21, 1870 10 000			
JUSTICE JOHN M. HARLAN	Kentucky Nov 99 1877 10 000			
JUSTICE WILLIAM B. WOODS	Georgia Dec. 21, 1880 10,000			
JUSTICE STANLEY MATTHEWS	Ohio May 12, 1881 10,000			
JUSTICE HORACE GRAY	.MassachusettsDec. 20, 1881 10,000 .New YorkMar. 23, 1882 10,000			
CLERK OF THE James H. McKenney	District Columbia			
MARSHAL—John G. Nicolay	.Illinois 1872 3,000			
REPORTER-J. C. Bancroft Davis	New York			
	·			
	F THE UNITED STATES.			
Pirst Judicial Circuit.—Mr. Just Districts of Maine, New Hampshire, Circuit Judge—LeBarron B. Colt. Pr	ice Gray, Boston, Mass. Massachusetts, Rhode Island. ovidence, R. L., July 5, 1884			
Second Indicial CircuitMr Ju				
Third Indicial Circuit.—Mr. Just	tice Bradley, Newark, N. J.			
Districts of New Jersey, Pennsylvan Circuit Judge—Wm. McKennan, Wa	nia, Delaware. shington, Pa., Dec. 22, 1878			
Fourth Judicial Circuit.—Mr. C. Districts of Maryland, Virginia, Wes	hief Justice Waite, Washington, D. C. st Virginia, North Carolina, South Carolina, more, July 13, 1870			
Circuit Judge—Hugh L. Bond, Balti Fifth Judicial Circuit.—Mr Just	more, July 13, 1870			
Districts of Georgia, Florida, Alabai Circuit Judge—Don A. Pardee, New	ice Woods, Montgomery, Ala. na Mississippi, Louisiana, Texas. Orleans, La May 13, 1881			
Sixth Judicial Circuit.—Mr. Just Districts of Ohio, Michigan, Kentuc Circuit Judge—Howell E. Jackson, J	ky, Tennessee. ackson, Tenn., April 12, 1886			
Seventh Judicial Circuit.—Mr. 2 Districts of Indiana, Illinois, Wisco	Justice Harlan, Chicago, Ill. nsin			
Eighth Indicial Cinemit Mr. In	Chicago, Ill., Dec. 9, 1884			
Districts of Minnesota, Iowa, Missor Circuit Judge—David J. Brewer, Lea	stice Miller, Keokuk, Iowa. uri, Kansas, Arkansas, Nebraska, Colorado. venworth, Kansas, March 31, 1884\$6,000			
Ninth Judicial Circuit.—Mr. Jus Districts of California, Oregon, Neve Circuit Judge—Lorenzo Sawyer, Sar	tice Field, San Francisco, Cal. ada. Francisco, Cal., Jan. 10, 1870			
United States	S COURT OF CLAIMS.			
	Appointed from Date of Commission. Salary.			
CHIEF JUSTICE—William A. Richardson. Judge Charles C. Nott.	Massachusetts. Jan. 20. 1845. \$4,509 New York. Feb. 22, 1865. 4,500 Pennsylvania May 20, 1841. 4,500 Illinois. Nov. 24, 1883. 4,500 Dist. Columbia. Jan. 20, 1885. 4,500 Massachusetts Jan. 1, 1873. 8,000			
Judge Lawrence Weldon				
Judge John DavisArchibald Hopkins, Chief Clerk	Dist. Columbia. Jan. 20, 1885. 4,509 MassachusettsJan. 1, 1873. 8,000			
SUPREME COURT OF TI	IE DISTRICT OF COLUMBIA.			
1	ppointed from Date of Commission. Salary.			
CHIEF JUSTICE—David K. Cartter JUSTICES—Arthur MacArthur. Alexander B. Hagner Walter S. Cox Charles P. James William M. Merrick DISTRICT ATYORNEY—Aug. S. Worthingte	Ohio			
CLERK—Return J. Meigs	New YorkMarch 23, 1863\$3,500 Dist. Columbia,Dec, 2, 1885.\$200 and fees			

JUDGES OF THE UNITED STATES DISTRICT COURTS.

			-		-
Districts.	NAME.	RESIDENCE.		te of Cersion.	SAL- ABY.
ALABAMA: N. & Middle District Southern ARKANSAS:	John Bruce Harry T. Toulmin	Montgomery	Feb. Dec.	27, 1875 14, 1886	\$3,500 8,500
Eastern District	Henry C. Caldwell	Little Rock Fort Smith	June Mar.	80, 1864 24, 1875	3,500 3,500
CALIFORNIA, N'rn Dist. Southern District	Henry C. Caldwell. Issac C. Parker. Ogden Hoffman. Erskine M. Ross. Moses Hallett. Nathaniel Shipman. Leonard E. Wales.	San Francisco Los Angeles	Feb. Dec.	27, 1851 16, 1886 20, 1879	5,000 4,000
CONNECTICUT DELAWARE	Nathaniel Shipman Leonard E. Wales	Harword Wilmington	April Mar.	17, 1973 20, 1884	3,506 3,506
	Thomas Settle James W. Locke				3,5 0 6
(PEORGIA:	William T. Newman Emory Speer		1	i i	8,500 3,500
ILLINOIS:	Henry W. Blodgett Samuel H. Treat	1	1		4,000
INDIANA	WILLIAM A. WOODS	indianapolis	may.	2, 1880	
Northern District Southern "	Oliver P. Shiras	Dubuque	Aug. Feb.	14, 1882 21, 1856	3,500 3,500 3,500
Western "	Aleck Boarman Nathan Webb	New Orleans Shreveport	Feb. May	10, 1876 18, 1881 24, 1882	4,500 3,500 3,500
MARYLAND MASSACHUSETTS MICHIGAN:	Edward C. Billings	Baltimore Worcester	July Jan.	1, 1879 10, 1879	4,000
Eastern District Western "	Henry B. Brown Henry F. Severens Rensselaer R. Nelson	Detroit Kalamazoo	Mar. May	19, 1875 25, 1886	8,500 8,500 8,500
MISSISSIPPI: (Two Districts)	Robert A. Hill	Oxford	Мау	1, 1866	3,500
MISSOURI: Eastern District Western "	Samuel Treat Arnold Krekel	St. Louis Kansas City	Mar. Mar.	3, 1857 81, 1865	3,500 3,500
NEBRASKA	George M. Sabin	Falls City Carson City	April July	9, 1868 26, 1882	3,500 3,500
NEW HAMPSHIRE NEW JERSEY NEW YORK:	Samuel Treat	Trenton	July April	27, 1866 28, 1871	3,500 4,000
Southern " Eastern "	Alfred C. CoxeAddison Brown Charles L. Benedict	New York City Brooklyn	May June Mar.	4, 1882 2, 1881 9, 1865	4,000 4,000 4,000
NORTH CABOLINA: Eastern District Western "	Augustus S. Seymour Robert P. Dick	New Berne Greensbore	Feb. June	21, 1882 7, 1872	3,500 3,500
OHIO: Northern District Southern "	Martin WelkerGeorge B. Sage Matthew P. Deady	Toledo Cincinnati	Nov. Mar.	25, 1873 20, 1883	3,500 4,000
Western "	William Butler	Pittsburg Providence	Jan. Dec.	14, 1880 15, 1884 8, 1886	8,500 8,500 8,500
	David M. Key Eli S. Hammond				
Northern 44	Chauncey B. Sabin Rzekiel B. Turner A. P. McCormick Hoyt H. Wheeler	GrahamJamaica	April Mar.	10, 1879 16, 1877	3,500 3,500
Virginia: Eastern District Western "	Robert W. Hughes John Paul John J. Jackson,	Norfolk Harrisonburg	Jan. Mar.	14, 1874 3, 1883 8, 1861	
WTGANTGTW .		i e	1		
Western "	Charles E. Dyer Romanzo E. Bunn	Madison	Oct.	30, 1877	3,500

OFFICERS OF DISTRICT COURTS OF THE UNITED STATES.

DISTRICTS.	DISTRICT ATTORNEYS.	MARSHALS.	CLERES.
ALABAMA-N. Dist	Wm. H. Denson, Gadsden.	A. H. Keller, Tuscumbia.	A. W. McCullough, Hunts
Middle District Southern District.	Wm.H.Denson, Montgomery, John D. Burnett, Evergreen.	Wm. W. Allen, Montgomery. Wm. W. Allen, Marion.	J. W. Dimmick, Montgom'y, Henry S. Skaats, Mobile. (Ralph L. Goodrich, Little
ARKANSAS-E. Dist	Jos. W. House, Little Rock.	Thos. Fletcher, Little Rock.	Rock. Samuel J. Clark, Helena.
Western District California—N. Dis. Southern District. Colorado Connecticut. Delaware	Monti H. Sandels, Ft. Smith. John T.Carey, San Francisco J. M. Brooks, Los Angeles, Henry W. Hobson, Denver. Lewis E. Stanton, Hartford. J. C. Patterson, Wilmington.	Nathan D. Bates, Norwich. Charles M. Newlin, Wilming-	S. Hoffman, San Francisco. Edward F. Bishop, Denver. Edwin E. Marvin, Hartford. S. Rodman Smith, Wilming-
LORIDA-N. Dist	Rhydon M. Call, Jacksonv'e.	Wm. C. Bird, Monticello.	ton. (P. Walter, Jacksonville, D. D. Ball, Tallahassee. (G. E. Wentworth, Pen'cola, Eugene O. Locke, Key West, Alfred E. Buck, Atlanta
Southern District.	L. W. Bethell, Key West.	D A Williams Von Wort	(G. E. Wentworth, Pen'cola.
Southern District.	L. W. Bethell, Key West. Benj, H. Hill, Jr., Atlanta. Dupont Guerry, Americus. William G. Ewing, Chicago. G. van Hoorebeke, Spring- field.	John W. Nelms, Atlanta, Lucius M. Lamar, Macon, Fred. H. Marsh, Chicago, Herman G. Weber, Spring- field.	Alfred E. Buck, Atlanta. Marion Erwin, Savannah, Wm. H. Bradley, Chicago, M. B. Converse, Springfield.
INDIANA IOWA—N. District Southern District. KANSAS KENTUCKY	David Turpie, Indianapolis, Tim. P. Murphy, Stoux City, D. O. Finch, Des Molnes, William C. Perry, Topeka, J. C. Wickliffe, Louisville. Chas. Parlange, N. Orleans, Montfort S. Jones, Shreve-	Ed. Hawkins, Laporte. Wm. M. Desmond, Keokuk. Edw. Campbell, Jr., Fairfield William C. Jones, Topeka. Andrew J. Gross, Cloverport R. B. Pleasants, N. Orleans. A. C. Gibson, Shreveport.	N. C. Butler, Indianapolis. A. J. Van Duzee, Dubuque, Henry K. Love, Des Moines, Joseph C. Wilson, Topeka, Austin Ballard, Louisville, John Devonshire, N. Orleans, J. W. Wheaton, Shreveport.
MCHIGAN—E. Dist. Western District. UNNESOTA BESISTIPT—N. Dist. BOUTHERN DISTRICT. BESISTIPT—N. DIST. BOUTHERN DISTRICT. BESISTIPT—N. DIST. BESISTI	C. M. Democreson, Lineon,	Charles B. Harmon, Portland Geo, H. Cairnes, Baltimore, Nath, F. Banks, Waltham, Galushn Pennell, Detroit, Galushn Pennell, Detroit, Wan, M. Campbell, Litchileid Janes M. Liddell, Oxford, J. E. D. Coursins, St. Louis, El Jan Gates, St. Joseph, El Jan Gates, St. Joseph, Thos. E. Kelly, Vignia City Fred. A. Barker, Kelly, Vignia City Fred. A. Barker, M. Tenton Watt. H. Bunn, Cooperstown M. T. McMahon, N. Y. City, Augustus C. Tate, Brooklyn, Van V. Richardson, Wil- mington.	En in Little J. of a Children
CAROLINA—E.Dis.	Fabius H. Burbee, Raleigh.	mington.	G. E. Tinkor, New Berne. Wm. H. Shaw, Wilmington, H. C. Cowles, Statesville.
The Control of February 1	Secure of the Alexander of the State of the	carrie, orcemanoro.	James E. Reed, Asheville,
ESNSYLVANIA-	Robert S. Shields, Canton. Wm. B. Burnet, Cincinnati, L. L. McArthur, Portland.	W. F. Goodspeed, Cleveland. Henry C. Urner, Cincinnati. Fenumbra Kelly, Portland.	J. W. Payne, Greensboro'. Charles H. Bill, Cleveland. Benj. R. Cowen, Cincinnati. R. H. Lamson, Portland.
Eastern District Western District BODE ISLAND OUTH CAROLINA ENNESSEE—E. Dist. Middle District Western District	J. K. Valentine, Philadelphia George A. Allen, Pittsburg, David S. Baker, Providence, L. F. Youmans, Columbia, J. C. J. William, Knoxville, Ernest Pillow, Nashville, Henry W. McCorry, Jackson,	Jas. N. Kerns, Philadelphia. George W. Miller, Pittsburg, J. H. Coggeshall, Providence Elias M. Boykin, Charleston, Joseph J. Ivins, Knoxville, Saml. F. Wilson, Gallatin, Thomas B. Yanccy, Memphis.	
and distribution and for the	J. E. McComb, Montgomery.	Rich, B. Reagan, Galveston.	W. E. Singleton, Jefferson. William A. Allen, Tyler.
Western District	Rudolph Kleberg, Cuero.	John F. Rankin, Austin.	Samuel Hopkins, Austin Edw. Tillmon, Browns'le W. C. Robards, S. Antonio John H. Finks, Waco A. J. Houston, Dallas, - F. W. Girard, Graham, - Geo. E. Johnson, Burlington, - William B. Wall, Rich mond.
Northern District.	Charles B. Pearre, Waco.	William L. Cabell, Dallas.	John H. Finks, Waco. A. J. Houston, Dallas,
ERMONT	Kittredge Haskins, Brattle-	John Robinson, Burlington.	Geo. E. Johnson, Burlington.
IRGINIA—East, Dis.	John C. Gibson, Richmond.	Thomas W. Scott, Richmond.	I John S Forder Alexandele
Western District	Henry C. Allen, Woodstock.	Samuel L. Graham, Graham.	Charles T. Barry, Norfolk. G. W. Morris, Danville. F. W. Rives, Lynchburg. A.K. Fletcher, Harrisonb'g. I. C. Fowler, Abingdon. Jasper Y. Moore, Clarks-
VEST VIRGINIA	Corn. C. Watts, Charleston.	Columbus Sebon, Wheeling.	I. C. Fowler, Abingdon. Jasper Y. Moore, Clarks-
Wisconsin-E. Dist.	Wm. A. Walker, Milwaukee. Allen R. Bushnell, Lancaster	Francis H. West, Milwaukee.	burg. Edward Kurtz, Milwaukee. F. M. Stewart, Madison. Harvey J. Peck, La Crosse.

FOREIGN LEGATIONS IN THE UNITED STATES.

[Corrected at the Department of State, December, 1886.]

COUNTRY, AND DATE OF PRESENTATION.	NAME.	RANK.
Argentine Republic October 27, 1885.	Sefior Don Vicente G. Quesada	* E. E. and M. P.
Austria-Hungary March 7, 1882.	Baron Ignatz von Schaeffer (absent) Ceunt Lippe Weissenfeld	E. E. and M. P. Councillor of Leg'n and Chargé d'Aff. ad int.
BelgiumOctober 29, 1881. Bolivia	Mr. Bounder de Melsbroeck Count Gaston d'Arschot Doctor Casimiro Corral	E. E. and M. P. Counsellor of Legation.
May 24, 1886. Brazil		Secretary.
December 9, 1885. Chili	Señor Don Domingo Gana Señor Beltram Mathieu :	E. E. and M. P. Secretary.
China April 29, 1886. Colombia, U. S. of	Mr. Chang Yen Hoon	E. E. and M. P. Secretary of Legation. E. E. and M. P.
October 18, 1884. Costa Rica February 17, 1885.	Señor Don Ricardo Becerra Señor Don Augustin A. Jimenez Señor Don Manuel Ma. Peralta (absent)	Secretary of Legation. E. E. and M. P.
Denmark	Señor Don Carlos Saenz	Attaché. M. R. and C. G.
Ecuador	Señor Don Antonio Flores	E. E. and M. P.
June 22, 1882	Count Maurice Scia	First Secretary. E. E. and M. P.
Great Britain November 14, 1881. Guatemala	Baron von Zedtwitz. The Hon. Sir L. S. Sackville West Horace A. Helyar, Esq Señor Don Enrique Toriello	E. E. and M. P. Second Secretary. Chargé d'Affaires.
July 14, 1886. Hawaii	Mr. H. A. P. Carter	E. E. and M. P.
March 6, 1883. Hayti	Mr. Stephen Preston	Secretary of Legation.
October 28, 1881. Japan	Baron De Fava. Le Comte Albert de Forestá Mr. Jushif Riuichi Kuki Mr. Shiro Akabané Señor Don Matias Romero	Secretary of Legation. E. E. and M. P.
October 18, 1884. Mexico	senor Don Cayetano Romero	First Secretary.
June 10, 1884. Portugal	Mr. G. de Weckherlin Viscount das Nogueiras	E. E. and M. P. E. E. and M. P.
October 8, 1878. Russia	Mr. Charles de Struve (absent) Baron Rosen	Chargé d'Aff. ad int.
October 19, 1886. Spain	Señor Don Miguel Velasco y Velasco Señor Don Emilio de Muruaga	'-
April 6, 1886. Sweden and Norway . March 17, 1885.	Señor Don Miguel de Florez Garcia. Mr. I., de Reuterskiöld	E E and M P
Switzerland October 24, 1882. Turkey	Mr. Sigurd Ibsen ; Colonel Emile Frey Major Karl Kloss Hussein Tevfik Pasha	E. E. and M. P. Secretary of Legation. E. E. and M. P.
May 11, 1883. Uruguay April 19, 1883.	Rustem Effendi. Señor Don Enrique M. Estrázulas ((absent).	Secretary of Legation. Chargé d'Affaires.
Venezueia December 15, 1883.	Señor Don A. M. Soteldo	Chargé d'Affaires.

^{*} Envoy Extraordinary and Minister Plenipotentiary.

DIPLOMATIC SERVICE OF THE UNITED STATES.

[Corrected at the Department of State, December, 1866.]

COUNTRY.	Name and Rank.	Residence.	Whence appointed.	Date of Commission.	Salary .
Argentine					
Republic.	Bayliss W. Hanna, M.R.& C.G.1	Buenos Av.	Indiana	June 17, '85	\$7,500
Austria-		i		1	l
Hungary.	James F. Lee, Sec. of Legation	Vienna	M	7	12,000
Belgium	Lambert Tree Minister Res	Rmiggelg	Maryland Illinois	July 2, '85 July 8, '85 May 9, '85	1,800 7,500
Bolivia	Lambert Tree, Minister Res William A. Seay, M. R. & C. G. Thomas J. Jarvis, E.E. & M.P.	La Paz	L'uisiana	May 9. 85	5,000
Brazii	Thomas J. Jarvis, E.E. & M.P.	Rio de Jan.	N. Ca	DADI, & OU	12,000
	Charles B. Trail, Sec. Legation	Kio de Jan.	maryland	OCt. 9, 88	1,800
American	COSTA RICA, GUATEMALA, HONDU- BAS, NIOARAGUA, SALVADOB. Henry C. Hall, E. E. & M. P. D. Lynch Pringle, Sec. of Leg. & Wm. R. Roberts, E. E. & M. P. Christian M. Siebert, Sec. Leg. Charles Denby, E. E. & M. P. Wm. W. Rockhill, Sec'y Leg. Charles Denby, Jr., 2d Sec. Leg. F. D. Cheshire, Interpreter Dabney H. Maury, Minist'r Res		i		
States:	Henry C. Hall, E. E. & M. P.	Guatemala	N. York.	July 18, 182	10.000
	D. Lynch Pringle, Sec. of Leg. 3	Guatemala	S. Ca	July 5, '84	2,000
Chili	Wm. R. Roberts, E. E. & M. P.	Santiago	N. York	Apr. 2, '85	10,000
China	Charles Denby F F & M D	Bantiago	N. YORK	Apr. 20, 85	1,500
CIIII 28	Wm. W. Rockhill, Sec'v Leg.	Peking	Maryland	July 1 '85	2 625
	Charles Denby, Jr.,2d Sec.Leg.	Peking	Indiana	July 1, '85	1,800
	F. D. Cheshire, Interpreter	Peking		Sept. 4, '84	8,000
Colom Dia	Dabney H. Maury, Minist'r Res	Borote	Virginia	Oct. 18, '86	7,500
Corea	Daoney H. Maury, Minist'r Res	Seoul		Jan 6. '87	2,000 5,000
Denmark	RasmusB.Anderson, M.R.&C.G	Copenhag	Wis	Apr. 2, '85	5,000 5,000
France	Robert M. McLane, E.E.& M.P.	Paris	Maryland	Mar. 28, '85	17,500
	Augustus Jay 2d Sec. of Leg	Daris	L'uisiana	May 10, 80	2,625 2,000
Germany	Geo. H. Pendleton. E. E. & M.P.	Berlin	Ohio	Mar. 23, '85	17,500
	Chapman Coleman, Sec. Leg	Berlin	Kent'ky	Sept. 15, '84	2,625
	F. V. S. Crosby, 2d Sec. Leg	Berlin	N. York	Sept. 5, '81	2,000
Great Brit- ain	Edward I Phalms E E & M P	London	Vermont	Mar 98 185	17,500
	Edward J. Phelps, E.E.& M.P. Wm. J. Hoppin, Sec. of Leg Henry White, 2d Sec. of Leg	London	N. Jersey	June 22, '76	2,625
	Henry White, 2d Sec. of Leg	London	Maryland	Dec. 26, '88	2,000
Hawaiian	Goorge W Mourill Min Per	Honolulu	Novedo	Apr. 2, '85	7,500
Islands	George W. Merrill, Min. Res J. E. W. Thompson, M. R. & C. G. John B. Stallo, E. E. & M. P. Chas. A. Dougherty, Sec. Leg. Richard B. Hubbard, E. E. & M. Fred'k S. Mansfield, Sec. Leg. Edwin Dunn, 2d Sec. Legation Willis N. Whitney, Interprete Moseg A. Honking M. R. & C. G.	Port suP'ce	N Vork	May 7, '85	5.000
Italy	John B. Stallo, E. E. & M. P	Rome	Ohio	June 17, '85	12,000
_	Chas. A. Dougherty, Sec. Leg.	Rome	Penn	June 19, '85	1,800
Japan	Fred's S. Mansfeld Sec Leg	Yeddo	Texas	Apr. 2, 80	12,000 2,625
	Edwin Dunn, 2d Sec. Legation	Yeddo	10200	July 5, '85	1,800
	Willis N. Whitney, Interpreter	Yeddo	Japan	Mar. 22, '88	2,500
Liberia	Moses A. Hopkins, M.R. & C.G	Monrovia	N. Ca	Sept. 11, '85	
Mexico	Moses A. Hopkins, M.R. & C.G. Thos. C. Manning, E. E. & M. P. Thomas B. Connery, Sec. Leg.	Mexico	N York.	Jan. 25, '87	1,800
Nether-	ł .	ł	i .	i	
_lands	Isaac Bell, Jr., Minister Res	The Hague	R. Island	Apr. 2, '85	7,500
Paragury &	John E Begon Charge d'Aff	Montevideo	S Ca	Apr 28 '85	5,000
Persia	John E. Bacon, Chargé d'Aff. E. Spencer Pratt, M. R. & C. G. Charles W. Buck, E. & M. F. Richard K. Neal, Sec. of Leg. Edward P.C.Lewis, M. R. & C.G.	Teheran	Alabama	Aug. 3, 86	5,000
Peru	Charles W. Buck, E. E. & M. F	Lima	Kent'ky .	Apr. 2, 85	10,000
Danta and	Richard K. Neal, Sec. of Leg.	Lighon	N Jersey	July 5, '84 Apr. 2, '85	5.000
Portugal Roumania,	Edward 1.0.120 was, m. 12.cc o.c.		2 0 0003		0,::::
Servia &		<u>.</u> .	L		
_Greece	Walter Fearn, M. R. & C. G	Bucharest.	L'uistana Wich	Apr. 18, 85	17 500
Russia	Walter Fearn, M. R. & C. G Geo. V. N. Lothrop, E. E. & M.F. Geo. W. Wurts, Sec. Legation Jacob T. Child, M. R. & C. G. Jabez L. M. Curry, E. E. & M.F. Edward H. Strobel, Sec. Leg.	St. Petersb.	Penn	Feb. 19. '88	2.623
Siam	Jacob T. Child, M. R. & C. G.	Bangkok	Missouri.	Mar. 9, '86	5,000
Spaim	Jabez L. M. Curry, E. E. & M. F.	Madrid	Virginia .	Oct. 7, '85	1 12,000
	Edward H. Strobel, Sec. LegClerk of Legation	maaria	N. YOFK	June 20, 60	1,200
Sweden &		1	1	1	2,200
Norway.	Rufus Magee, Minister Res	Stockholm	Indiana	Apr. 2, '85	7,500
Switzer-		1	i	1	
land			!	May 7, '85	110.000
Turkey	Sec'y Legation.	Constantin]	1,800
	A. A. Gargiulo, Interpreter Charles L. Scott, M. R. & C. G	. Constantin	Turkey	July 1, '78	2,500 7,500
Venezuela.	Charles L. Scott, M. R. & C. C.	Caracas	Alabama	Apr. 20, 60	1,500

M. R., Minister Resident: C. G., Consul-General.
 E. E. and M. P., Envoy Extraordinary and Minister Plenipotentiary.
 The Secretary is also Consul-General, receiving for both offices \$2,000.

UNITED STATES CONSULAR SERVICE.

The following table includes all consuls, consuls-general, and commercial agents of the United States, the amount of whose compensation reaches \$1,000, or upward, annually. By the statutes of the United States the salaried consulates are divided into seven classes, besides other subdivisions, with specific fixed salaries for each, as follows:

Five consulates at. \$6,000 | Twenty-one consulates at. \$3,000 | Twenty-two at. \$2,500 |

One consulates at. \$4,500 | Forty-four at. \$2,000 |

Five consulates at. \$4,000 | Sixty-one at. \$1,500 |

Seven at. \$3,500 | Twenty-six at. \$1,000 |

By law all consuls receiving a fixed salary are required to pay into the Treasury, without reduction, all fees received by virtue of their offices. At some other consulates and consular agencies the fees collected form the sole compensation of the incumbent, which, however, is limited in the case of consular agents to a maximum of \$1,000; and such agents are allowed to transact business. The compensation of the feed consuls is limited to \$2,500. If the fees exceed that sum, such consuls can pay clerk-hire from the fees received at the consulate when specially authorized, but not otherwise. The column of fees shows the amount of fees received at each consulate and agency from which returns have been made for the fiscal year ending June 30. 1885.

Corrected at the Department of State, December, 1885.

C.A. means Commercial Agent, A. Agent; C.G. Consul-General; C.C. Consular Clerk,

PLACE,	NAME.	STATE.	Date Appointed.	Salary	Fees, Fis- cal Year 1886.	
Argentine Repu	blic.					
Buenos Avres	Edward L. Baker	Illinois	Jan. 8, '74	\$2,500	\$1.863 50	
Rosario	Willis E. Baker					
Austria-Hungar		1,000	177.00-19	7 7 7 7 7	100140	
Prague	Charles Jonas	Wisconsin	Nov. 17, '86	2,000	9,759 50	
Reichenberg	John B. Hawes, C. A.	California	June 25, '86	1,000	4,123 00	
	Henry W. Gilbert			2.000	2,225 50	
Vienna States.	Edmund Jussen, C. G.	Illinois	Apr. 2, '85	8,000	9,212 00	
Tangier	William R. Lewis	100	The second second	2,000	5 00	
Antwerp	John H. Steuart	Pennsylvania.	Mar. 3, '79	2,500	2,976 50	
Brussels	William Slade	Ohio	Apr. 15, '85	2,500		
Ghent		Illinois	Oct. 23, '83		1,642 00	
Verviers and Liege Brazil.	Gilbert D. Robertson.	New York.	July 15, '84	1,500	2,237 00	
Bahia	John B. Weaver	N. Carolina	Mar. 16, '82	1.500	1,058 50	
Para	Robert T. Clayton		Mar. 27, '84	1,500		
Pernambuco	Henry L. Atherton	New York	Nov. 15, '80	2,000		
Rio Grande do Sul	R. C. Letcher	Missouri	Mar. 18, '86	1.000		
Rio de Janeiro	H.Clay Armstrong, CG	Alabama	May 9. 85		5.914 50	
Santos	Charles R. McCall	Alabama	Oct. 20, '86		2,048 66	
Talcahuano	John F. Van Ingen	Massachusetts	Feb. 16, '81	1.000	29 50	
Valparaiso	James W. Romeyn	Michigan			251 30	
Amoy	Wm. S. Crowell	Ohio	May 29, 185	3,500	1,589 11	
	William M. Davis	Marshal	July 9 186			
Canton	Charles Seymour	Wisconsin	Aug. 4, '82		1,598 50	
Chin-Kiang	Charles Seymour Alex, C. Jones	Minnesota	Nov. 17, '86	3,500	224 00	
Foo-Chow	J. C. A. Wingate	N. Hampshire	Mar. 31 '80	3,500		
- Control of the cont	John P. Cowles, Jr., In		Nov. 6, '80	1 200		
	Mar		0, 00		and fees	
Hankow	Benjamin J. Franklin.	Missouri	Nov 14 185	3,500		
Ningpo	Thomas F. Pettus	Mississippi	Sept. 8, '86		401 10	
Shanghai	John D. Kennedy, C.G.	S. Carolina	Mar. 3, '86		14,101 30	
	Walter S. Emens, Inte	rpreter	Feb. 20, '85	1.200		
	L. R. Staudenmayer, M.		May 25, '86		and fees	
Tien-Tsin	Enoch J. Smithers	Delowero	Oct. 20, '86		359 50	
1160-1810	Jacob Gall, Marshal.	Delaware	Nov 96 178		and fees	
	W. N. Pethick, Interp					
Colombia, Unite	d States of	reser	Apr. 7, '85	1,200		
Barranquilla	Victor Vifquain	Nahraeka	May 14 100	9 500	2,963 50	
Rorota 1	ValentineO King, C.G.	Toyer		2,000	2,000 50	
Colon Agricurali	Robert K. Wright, Jr.	Panneylpania	Mar. 12, '86		9 000 00	
Panama	Thomas Adamson, C.G	Pennsylvania.	Tules 7 104		2,909 29	
Costa Rica.		Calculation of the Calculation o	The St. A. P. Links	1,000	1,155 20	
54H JOSE	J. Richard Wingfield.	virginia	June 7, 80	2 000	No fees.	

¹ The Consul-General is also Secretary of Legation.

PLACE.	Name.	STATE.	App	ate oint	ed.	Salary	Fees, cal Ye 1886	Fis- ear 6.
Denmark. Copenhagen St. Thomas, W. I	Henry B. Ryder Mortimer A. Turner	New York Arkansas	Apr.	7. 16,	'74 '86	1,500 2,500		50
Guayaquil	Owen McGarr, C. G	l .	1		'85	8,000	1	50
Algiers, Africa Bordeaux	Charles T. Grellet George W. Roosevelt. Samuel P. Brown,C.C.	California Pennsylvania.	May	228	'81	1,000 2,500		25 00
Cognac	Samuel P. Brown, C.C. Joseph E. Irish	New York Wisconsin	Mar.	81.	'81 '84	1,200 Fees.	1,887	50
Guadeloupe, W. I Havre	Joseph E. Irish	Maine New York	Mar. May	12, 12,	'78 '85	1,000 1,500 8,000	157	
Limoges	A Jouhannard, A. Edward H. Bryan Frank H. Mason William A. Garesché.	Maine. New York California	Oct. June	19, 18,	'79 '86	Fees. 2,500	1,027 14,730 2,322	50 00
Martinique, W. I	William A. Garesché H. A. Shackelford	Ohio Missouri Pennsylvania.	Oct. July	11, 15, 4,	'85	2,500 1,500 1,000	2,822 403 262	100
Nice	Albert N. Hathaway George Walker, C.G C. F. Thirion, C.C E. P. MacLean, C.C	New York	May Feb.	25, 12.	'85 '80	1,500 6,000	58 57,591	00
Pheims	C. F. Thirion, C.C E. P. MacLean, C.C Samuel H. Kaedy	New York	Jan. Nov.	8, 18,	'70	1,200 1,200 Fees.	2,645	
Rouen	Charles P. Williams. Daniel Coleman, C.A. Dorence Atwater. vigator's Islands.	Pennsylvania. New York Alabama Connecticut	Apr. Oct.	23, 28,	'88 '85	Fees. Fees.	1,490 2,639	00 50
Tahiti, Society I. Friendly and Na Apia	Dorence Atwater vigator's Islands.	Connecticut	l	11,	'70	1,000 2,000	487 209	
Germany.	Henry F. Merritt	Illinois	Oct.	8.	···	1,500	1,465	00
Annaberg	George B. Goodwin Joseph Falkenbach	Massachusetts Ohio	July	2, 80.	'85 '85 '85	2,500 2,000	7,952 8,797	50 50
		Maryland Florida New York	rop.	2, 1, 28,	'86 '85	1,000 2,500	15,114 4,886	òò
Breslau	Henry Dithmar William C. Fox	New York New York Missouri	mar.	20,	'78 '76	Fees. 2,500	1,812 5,087 18,907	50
Cologne	Geo. H. Murphy, C. C William D. Wamer	S. Carolina N. Carolina S. Carolina	June Mav	14, 22, 29,	'85 '86 '85	2,000 1,000 2,000	3,722	
Crefeld Dresden	Joseph S. Potter Joseph T. Mason	S. Carolina Massachusetts Virginia	Apr. Mar.	16, 8,	'80 '76	2,000 2,000 2,500	7,420 4,090	00
ElberfeldFrankfort	Charles Förster Jacob Mueller, C. G.	Indiana Ohio	Oct.	9, 15, 15	'85 '85 '85	Fees. 2,500 3,000	1,827 4,452 7,386	00
FürthGera	F. J. Hirschmann, A Charles Neuer		Dec. July	23, 31,	'79 '82	1,000 1,000	3,767 2,172	50 50
Kelal	Edmund Johnson Samuel R. Millar	New Jersey Iowa	Api. Nov. Apr	11, 15, 16	'85 '86 '86	Fees.	11,482 2,104 6,919	00
Mannheim	J. C. Monaghan James H. Smith, C.A.	Rhode Island Dist.Columbia	June June	17, 14,	'85 '81	2,000 1,500 2,500	2,642 4,411 1,272	25
Nuremberg	William D. Wamer Joseph S. Potter Joseph S. Potter D. J. Partello. D. J. Partello. Charles Förster Jacob Mueller, C. G. F. J. Hirschmann, A. Charles Neuer William W. Lang Edmund Johnson Samuel R. Millar. J. C. Monaghan J. C. Monaghan J. Samuel R. Smith, C. A. Jos. W. Harper William J. Black. Oscar Bischoff Andrew F. Fay	New York Delaware Kansas	Feb. Apr.	13, 15,	'82 '85 '85	1,500 2,000	5.115	ഹ
						2,000 1,000 1,500	755 2,851	- 00
Amherstburg, Can Antigua, W. Indies	Josiah Turner Chester E. Jackson	Michigan	Mar.	22,	'82 '78	1,500 1,500	1,294 595	50
Auckland, New Z Barbadoes, W. Indies	John T. Campbell Lewis G. Reed	California New York	Jan. Oct.	13, 3,	'87 '85	1.500	327 1,644 10,596	50
Belleville, Canada	Samuel P. Brown, C.C John M. Strong:	New York New York	June May May	17, 81, 9.	'85 '81 '85	3,000 1,000 Fees.	1,508	
Bermuda Birmingham, Eng	Charles M. Allen Joseph B. Hughes	New York Ohio	Aug. Apr.	28,	'61 '85	1,500 2,500	1,569 7,743	50 00
Bradford, England Bristol, England	William F. Grinnell Lorin A. Lathron	massachusetts New York Dist Columbia	Oct Mar. July	28, 10, 18.	'70 '82 '82	1,000 8,000 1,500	390 21,218 1,096	00
Brockville, Canada Calcutta, B. India	nd Dominions. Josiah Turner. Chester E. Jackson. John T. Campbell. Lewis G. Reed George W. Savage. Samuel P. Brown, C.C John M. Strong. Charles M. Allen. Joseph B. Hughes. B. F. Farnham William F. Grinnell Lorin A. Lathrop. William Old, C.A Benj. F. Bonham, C.G James W. Siler.	Virginia Oregon	Aug. Oct.	4, 15,	'85 '85	1,000 5,000	1,688 5,270	50 00
Cape Town, Africa	James W. Siler	Indiana	July	80,	'81	1,500	225	00

THE CONSULAR SERVICE OF THE UNITED STATES.

					
PLACE.	Name.	STATE.	Date Appointed.	Salary	Fees, Fis- cal Year 1886.
Russia.					
Odessa	Thomas E. Heenan	Minnesota	Oct. 29, '85	2,000	
St. Petersburg	PierceM.B.Young,C.G	Georgia	June 17, '85	3,000	588 50
Salvador.		1	Í <u> </u>		
San Salvador	Louis J. Du Pré	Alabama	June 7, '86	2,000	140 00
San Domingo.					
San Domingo	H. C. C. Astwood	Illinois	Feb. 17, '82	1,500	860 00
Spain and Domi		W W	T-1- 0 100	****	1 004 50
Baraçoa de Cuba	José Gomez, Jr., C. A.				1,094 50
Barcelona	Fred'k H. Scheuch Darius H. Ingraham	Indiana Maine		1,500	246 00
Cadiz	James M. Churchill			1,500 2,500	717 50 1.441 00
Cardenas, Cuba Cienfuegos, Cuba	H. A. Ehninger	Maine New York	Aug. 18, '86	2,500	1,232 50
Denia	J. D. Arguimbau	New York	Apr. 80, '79	Fees.	1,027 50
Havana, Cuba	R. O. Williams, C. G			R 000	19,004 00
Ziavana, Cuba	Jos. A. Springer, C.C.		Jan. 8, 70	1.200	10,002 00
Malaga	Henry C. Marston	Illinois			2,169 50
Manila, Philippine I.	manufacture of the state of the		 ,	2,000	772 50
Matanzas, Cuba	Frank H. Pierce	N. Hampshire	May 18, '85	8,000	900 00
Sagua la Grande, Cu.	Daniel M. Mullen, C.A.			2,000	647 50
San Juan, P. Rico	Edward Conroy	Pennsylvania.		2,000	415 00
Santiago de Cuba	Otto E. Reimer	New York	Oct. 8, '85	2,500	
Sweden and Nor	way.		· '	1 1	
Christiania	Gerhard Gade	Norway	June 25, '69	1,000	
Gottenborg	Sidney W. Cooper	New York	Mav 16. '81	Fees.	
Stockholm	Nere A. Elfwing	Sweden	Apr. 17, '71	Fees.	1,241 50
_ Switzerland.	l	l	L		
Basie	George Gifford Lyell T. Adams	Maine	Jan. 11, '84	2,000	8,887 50
Geneva	Lyell T. Adams	New York	Mar. 8, '79	1,500	761 00
Horgen	Wm. T. Rice	massachusetts	Feb. 17, '82	2,500	2,951 00
St. Galle	Peter Staub	Tennessee	May 9, '85	2,500	7,710 00
Zurich	George L. Catlin	ием легвей	Aug. 20, 784	2,000	2,585 00
Turkey and Do	Erhard Bissinger	Non Vorb	Oct. 19, '85		00 50
Beirut	J. Cardwell, A. & C. G.	Towns	Oct. 2, '85	2,000 5,000	98 50 122 50
Constantinople	G. Harris Heap, C. G.	Pannerivania	Dec. 18, '84	8,000	859 50
Consentinopie	John A. Bigelow, Mar	ghel	Jan. 9, 82		and fees
Jerusalem	Henry Gillman	Michigan	June 7, '86	2,000	826 52
Sivas	H. M. Jewett	Massachusetts	May 18. '86	1.500	0.00
Smyrna	William C. Emmet	New York	Nov. 19, '85	2,500	2,827 50
Uruguay.	ł		, , ,	' '	.,
Montevideo	Preston L. Bridgers	N. Carolina	Nov. 19, '85	2,000	1,618 86
Venezuela.				,	_,
Laguayra	Winfield S. Bird		June 30, '81	1,500	701 00
Maracaibo	E. H. Plumacher	Tennessee	Feb. 12, '88	2,000	
Puerto Cabello	David N. Burke	New York	Aug. 2, '86	1,500	1,848 00
_Zanzibar.	l		1 '		
Zanzibar	Seth A. Pratt	Massachusetts	Oct. 20, '86	1,000	300 50
	l		l	1 .	

Progress of Population in States and Territories which have taken a Census in 1885.

STATES AND TERRITORIES.	Population in 1880.	Population in 1885.	Per Cent Increase
Colorado	194,827	248,910	25.51
Florida	269,493	842,617	27.18
Iowa	· 1.624.615	1,758,980	7.96
Kansas	996,096	1,268,562	27.85
Massachusetts	1,783,085	1.941.465	8.88
Michigan	1,636,987	1,856,100*	18.88
Minnesota	780,778	1.117.798	48.17
Nebraska		740.645	68.71
New Jersey	1,181,116	1,278,088	12.98
Oregon	174,768	194.150	11.11
Rhode Island	276.531	804,284	10 08
Wisconsin	1,815,497	1,563,428	18.84
Dakota	185,477	415.268	207.19
District of Columbia		203,459	14.54
New Mexico	119,565	181,985	10.88

^{*} Census of 1884.

THE ARMY OF THE UNITED STATES.

Summarized from the Annual Report of the Lieutenant-General of the Army, October, 1886.

The Army of the United States on the 30th of June, 1886, consisted of the following forces, in-officers and men:

•	Officers.	Enlisted-Men.
Ten cavalry regiments	411	6,942
Five artillery regiments	272	2,478
Twenty-five infantry regiments. Engineer, battalion, recruiting parties, ordnance department, hospital service, Indian scouts, West	886	10,721
Point, Signal detachment, and general service	588	3,810
Total	2,102	23,946

For convenience, and to fix responsibility, the country is divided into three military divisions, each with several departments, as follows:

- 1. Military division of the Missouri, commanded by Major-General Alfred H. Terry, headquarters, Chicago, comprehends the departments of the Missouri (Brig.-Gen. O. B. Willcox); Texas (Brig.-Gen. David S. Stanley); Dakota (Brig.-Gen. Thomas H. Ruger); and the Platte (Brig.-Gen. George Crook). There are 7 regiments of cavalry and 19 of infantry in this division.
- 2. Military division of the Atlantic, commanded by Major-General John M. Scho-field, headquarters New York. Includes department of the East (Maj.-Gen. Schofield). This division comprises 4 regiments of artillery and 2 of infantry.
- 3. Military division of the Pacific, commanded by Major-General O. O. Howard, headquarters San Francisco. Includes departments of California (Maj.-Gen. O. O. Howard); the Columbia (Brig.-Gen. John Gibbon); Arizona (Brig.-Gen. Nelson A. Miles); comprises 1 regiment of artillery, 3 of cavalry, and 4 of infantry.
- The maximum military force allowed under existing laws is 2,155 commissioned officers and 28,000 enlisted men. The Report of the Lieutenant-General of the Army exhibits the actual number in service as 2,102 officers and 28,946 enlisted men. The following table exhibits the number in each rank of the army:
- 1. COMMISSIONED OFFICERS: Colonels, 68; lieutenant-colonels, 89; majors, 283; captains, 614; adjutants, 40; regimental quarter-masters, 40; first lieutenants, 561; second lieutenants, 890; chaplains, 84; storekeepers, 18; total, 2,102.
- 2. THE ENLISTED MEN embrace 89 sergeant-majors, 40 quarter-master sergeants, 690 musicians, 252 trumpeters, 10 saddler-sergeants, 89 ordnance-sergeants, 140 hospital stewards, 116 commissary-sergeants, 425 first-sergeants, 2,225 sergeants, 1,806 corporals, 220 farriers, 131 artificers, 114 saddlers, 93 wagoners, and 17,968 privates, total 23,946. Besides these, there are employed in the Signal Corps 513 non-commissioned officers and privates; Military Academy, 7 professors, 259 cadets.

The number of retired army officers is 596; number of privates discharged during the fiscal year 1886, 5,936; number died during same period, 182; number deserted 2,090; number enlisted and re-enlisted, 6,941.

	Entered the Army. LieutGen. Philip H. Sheridan 1853
Lieutenant-General of the Army	
Major-Generals—	John M. Schofield 1858
Major-Generale—	Oliver O. Howard 1854
cs (Limited by law to three)	Oliver O. Howard
570	George Crook
Brigadier Generals—	George Crook
(Actimited by law to six)	David S. Stanley 1852
• •	Thomas H. Ruger 1854
The training of the second	Orlando B, Willcox 1847

PAY OF THE ARMY OF THE UNITED STATES.

[From the Official Army Register, 1883]

4	Pay of Officers in Active Service. Yearly Pay.					Pay of Retired Officers. Yearly Pay.				
GRADE OR RANK.	First 5 years service.	5	After 10 years ser- vice,	15	After 20 years ser- vice.	First 5 years ser- vice.	5	10	15	20
General	11,000 7,500 5,500 3,500 3,000 2,500 2,000	\$3,850 3,300 2,750 2,200	\$4,200 3,600 3,000 2,400	3,250 2,600	*4,500 *4,000 3,500 2,800	\$5,625 4,125 2,625 2,250 1,875 1,500	\$2,887 2,475 2,062 1,650	\$3,150 2,700 2,250 1,800	\$3,375 2,925	\$3,375 3,000 2,625 2,100
Regimental Adjutant. Regimental Quartermae- ter let Lieutenant, mounted let Lieutenant, not mounted. 2d Lieutenant, mounted. 2d Lieutenant, not mounted. (haplain	1,800 1,800 1,600 1,500 1,500	1,980 1,760 1,650 1,650	2,160 2,160 1,920 1,800	2,340 2,340 2,080 1,950 1,950	2,520 2,52 2,240 2,100 2,100 1,960	1,200 1,125 1,125 1,050	1,320 1,237 1,237 1,155	1,440 1,350 1,350 1,260	1,560 1,462 1,462 1,365 1,755	1,680 1,575 1,575 1,470

^{*}The maximum pay of colonels is limited to \$4,500, and of lieutenant-colonels to \$4,000.

The law provides for the retirement from active service of any commissioned officer who has served 30 years as such, on his own application, at the discretion of the President; or for placing on the retired list, unconditionally, after 40 years service, any officer applying to be retired: or, if 45 years of actual service, or 62 years of age is reached, an officer may be retired at the discretion of the President.

The number of officers on the retired list is limited to 400 by law. The pay is fixed at 75 per cent. of the pay allotted to the rank of officers in active service at the time of retirement.

QUARTERS, FUEL AND FORAGE ALLOWED TO ARMY OFFICERS.

By Act of June 18, 1878, all allowance or commutation for fuel was prohibited, but wood is furnished at \$3 per cord, out of the pay of officers. Forage is furnished only in kind, and only to officers actually in the field or west of the Mississippi, on the beats of five horses for the General of the Army, four for the Lieutenant-General, three each for a major or a brigadier-general, and two each for a colonel, lieutenant-colonel, major, mounted captain or lieutenant, adjutant and regimental quartermaster. Quarter: are furnished on the following basis: General, (commutation for quarters,) \$125 per month; Lieutenant-General, \$100 per month; major-general, six rooms; brigadier-general or colonel, five rooms; lieutenant-colonel or major, four rooms; captain or chaplain, three rooms; and first or second lieutenant, two rooms—all of which may be commuted at \$20 per room per month.

NOTE.—The law provides that no allowances shall be made to efficers in addition to their pay, except quarters and forage furnished in kind.

Mileage at the rate of eight cents per mile is allowed for travel under orders.

The pay of cadets at the U.S. Military Academy, West Point, was fixed at \$540 per annum, by Act of Aug. 7th, 1876, instead of \$500 and one ration per diem, (equivalent to \$600.50) by former laws.

The pay of private soldiers runs from \$156, (\$13 a month and rations,) for first two years, to \$21 a month and rations, after twenty years service.

The following is a list of generals who have commanded the army since 1776, with the dates of command as far as can be ascertained from the official records:

Major-General George Washington, June 15, 1775, to December 23, 1783.

Major-General Henry Knox, December 23, 1783, to June 20, 1784.

Lieutenant-Colonel Josiah Harmer, general-in-chief by brevet, September, 1788,

Lieutenant-Colonei Josiah Harmer, general-in-chief by brevet, September, 1788, to March, 1791.

Major-General Arthur St. Clair, March 4, 1791, to March, 1792.

Major-General James Wilkinson, December 15, 1798, to December 15, 1798.

Major-General James Wilkinson, December 15, 1798, to July, 1798.

Lieutenant-General George Washington, July 3, 1798, to his death, Dec. 14, 1799

Major-General James Wilkinson, June, 1800, to January, 1812.

Major-General Henry Dearborn, January 27, 1812, to June, 1815.

Major-General Alexander Macomb, May 24, 1828, to June, 1841.

Major-General Winfield Scott (brevet lieutenant-general), June, 1841, to November 1, 1861.

Major-General George B. McClellan, November 1, 1861, to March 11, 1862. Major-General Henry W. Halleck, July 11, 1862, to March 12, 1864. Lieutenant-General Ulysses S. Grant, March 12, 1864, to July 25, 1866, and as General to March 4, 1869.

General William T. Sherman, March 4, 1869, to November 1, 1863, Lieutenant-General Philip H. Sheridan, since November 1, 1863,

Statistics of the United States Army, 1789-1887.

The following table exhibits the strength of the regular army of the United States, from 1789 to 1887, as fixed by acts of Congress. The figures are for the aggregate of officers and men:

D D	
Year. Strength of Army.	Year, Strength of Army,
1789, 1 Reg't, Infantry, 1 Bat, Art. 840	1847. Mexican War 17,812
1792. Indian Border Wars 5.120	1848. " " 80,890
1794. Peace establishment 8,629	1849-1855. Peace establishment 10.820
1801	1856-1861. " " 12,981
1807	1862. Civil War 39,278
1810. 7,154	1963–1966. " "
1812. War with Great Britain11,881	1867. Peace establishment. 54,641
1815	1868-1869. " " 52,922
1817-1821. Peace establishment 9,980	1610 01,010
1822-1882. " " 6,184	1871. " 85,858
1832–1887. " " 7,198	1872-1874. " " 32,264
1838-1842. Florida War 12,539	1875-1897. " 27,489
	2012 2001.
1848-1846. Peace establishment 8,618	

UNITED STATES MILITARY ACADEMY.

The U. S. Military Academy at West Point was Founded in 1802. Each Congressional District and Territory—also the District of Columbia—is entitled to have one cadet at the Academy; the cadet to be named by the Representative in Congress. There are also ten appointments at large, specially conferred by the President of the United States. The number of students is thus limited to 344. Appointments are usually made one year in advance of date of admission, and may be made either after competitive examination or given direct, at the option of the Representative. The Congressman, should be desire, may nominate a legally qualified atternate, who will be examined with the regular nominee, and admitted in the event of his success and the latter's failure to pass the

prescribed preliminary examinations.

Appointees to the Military Academy must be between 17 and 22 years of age, free from any infirmity, and able to pass a careful examination in reading, writing, orthography, arithmetic, grammar, geography, and history of the United States.

The course of instruction, which is quite thorough, requires four years, and is largely mathematical and professional. The principal subjects taught are mathematics, French, drawing, tactics of all arms of the service, natural and mathematics, French, drawing, tactics of all arms of the service, natural and experimental philosophy, chemistry, mineralogy, geology, and electricity, history, international, constitutional, and military law, Spanish, and civil and military engineering and science of war. About one fourth of those appointed usually fail to pass the preliminary examination, and but little over one half the remainder finally graduate.

The discipline is very strict, even more so than in the army, and the enforcement of penalties for offences is inflexible rather than severe. Academic duties commence September 1 and continue until June 1. Examinations are held in January and June, and cadets found proficient in studies and correct in conduct are given the standing in their class to which their merits entitle them, while those deficient in either conduct or studies are discharged.

those deficient in either conduct or studies are discharged.

From about the middle of June to the end of August cadets live in camp engaged only in military duties and receiving practical military instruction. The pay of a cadet is \$540.00 per year, and with proper economy is sufficient for his support. The number of students at the academy is usually about \$00.

Upon graduating cadets are commissioned as second lieutenants in the U. 8 army.

Each cadet must bind himself to serve the United States eight years from the time of admission to the academy.

The whole number of graduates from 1802 to 1886 has been 8178.

NAVY OFFICERS.

From the Navy Register of the United States, July, 1886, with additions.

ADMIRAL.

NAME.	Present Duty, Station or Residence.	whence	Original Entry into the Service.	l h	ate of esent mission	Tota Ser Ser Year	R.
David D. Porter	Special Duty, Washington	Penn	1829	Oct.	17, '7	0 23	_

VICE-ADMIRAL.

Stephen C. Rowan. Chairman Lighthouse Board Ohio		

REAR-ADMIRALS.—Active List (7).

	·····			
Samuel R. Franklin Com'ding European Station. Pe		Feb. 21,		24
Ed'd Y. McCauley Com'ding Pacific Station Pe		May 25,	'85 2	20
Stephen B. Luce Com'ding N. Atlantic Station N.		June 24,	'86 2	28
John Lee Davis Com'ding Asiatic Station In	idiana 1841	Oct. 30,	*85 2	25
James E. Jouett Pres't Board of Inspection K	v 1841	June 7.	'86' ¥	22
John H. Russell Richfield Springs, N. Y M	d 1841	May 31.	'86 2	25
Ralph Chandler Com'dt Navy Yard, N. Y N	York 1845	Oct. 7,	'86 2	23

COMMODORES.—Active List (10).

Philip (1 Tohnson	Com'dt Navy Yard, Portsm. Maine	1846	lOct. 15.	1841	24
Tomic A. Vimbou'r	Com'dt Navy Yard, Boston. Illinois.	1846			20
			April 10,		
	Governor Naval Asylum, Phil Mass	1846	April 1,	'85	19
	Com'ding S. Atlantic Station Texas.	1846	Oct. 6,		19
	Com'dt N'y Y'd, Mare Island N. H	1847	June 1,	185 185	21
	Chief Bureau Yards & Docks Penn	1847	Sept. 23,	85	20
	Light House Inspector N.York	1847	Oct. 30,	'85	21
	Member B'd Inspection, Cal. Penn	1847	March 4,	'86	21
James A. Greer	Pres't Examining Board Ohio	1848	May 19,	'86	19
Aaron W. Weaver	Member Examining Board Ohio	1848	Oct. 7,	'86	20

Navy Yards of the United States.

- 1. Brooklyn Navy Yard, Brooklyn, N. Y.
- 2. Charlestown Navy Yard, Boston, Mass.
- 3. Gosport Navy Yard, near Norfolk, Va.
- 4. Kittery Navy Yard, opposite Portsmouth, N. H.
- 5. League Island Navy Yard, 7 miles below Philadelphia, Pa.
- 6. Mare Island Navy Yard, near San Francisco, Cal.
- 7. New London Naval Station (unfinished), New London, Conn.
- 8. Pensacola Navy Yard, Pensacola, Fla.
- 9. Washington City Navy Yard, Washington, D. C.

Note.—Officers of the Navy must be retired from active service after sixty two years of age, or may be retired after forty years' service, irrespective of age (except in certain grades). The pay of retired naval officers is 75 per cent of the sea-pay of the rank held at the time of retirement.

UNLTED STATES NAVY AND NAVAL ACADEMY. 173

THE NAVY OF THE UNITED STATES.

Condensed from the Navy Register of 1836, and the Annual Report of the Secretary of the Navy, December, 1886.

There were in the service in 1886, 44 naval steam-vessels—all screw-propellers except four, besides 12 wooden sailing-vessels, 19 iron-clad vessels, 2 torpedo-rams, and 18 tugs: total, 90, of which comparatively few are in efficient service. The number of guns is 542.

The active list of the Navy is composed of 1 admiral, 1 vice-admiral, 7 rear-admirals, 11 commodores, 45 captains, 85 commanders, 74 lieutenant-commanders, 250 lieutenants, 75 lieutenants junior grade, 163 ensigns, 93 naval cadets (who have passed the four years' academic course, and are performing two years' service at sea before final graduation), and 214 naval cadets on probation at the Naval Academy, all of whom are officers of the line.

Of the staff there are 1 surgeon-general, 15 medical directors, 15 medical inspectors, 50 surgeons, 64 passed assistant surgeons, 18 assistant surgeons, 1 paymaster-general, 13 pay directors, 13 pay inspectors, 46 paymasters, 26 passed assistant paymasters, 18 assistant paymasters, 1 engineer-in-chief, 70 chief engineers, 82 passed assistant engineers, 68 assistant engineers, 24 chaplains, 12 professors of mathematics, 1 secretary for the admiral and 1 for the vice-admiral, 1 chief constructor, 10 naval constructors. 8 assistant constructors, and 10 civil engineers.

The warrant officers consist of 85 boatswains, 86 gunners, 51 carpenters, 28 sailmakers, and 87 mates.

The retired list is composed of officers of the line, as follows: 49 rear-admirals, 17 The retured 1st is composed or omcers or the line, as follows: 49 rear-admirals, 17 commodores, 10 captains, 11 commanders, 19 lieutenant-commanders, 27 lieutenants, 15 lieutenants junior grade, 10 ensigns. Staff officers, viz.: 22 medical directors, 4 medical inspectors, 6 surgeons, 5 passed assistant surgeons, 6 assistant surgeons, 9 pay directors, 1 pay inspector, 4 paymasters, 2 passed assistant paymasters, 1 assistant paymaster, 20 chief engineers, 25 passed assistant engineers, 26 assistant engineers, 8 civil engineers, 1 naval constructor, 7 chaplains, and 5 professors of mathematics. Warrant officers, viz.: 20 boatswains, 16 gunners, 9 carpenters, and 4 ceilmekeer. 14 sailmakers.

The active list is therefore composed of 1019 officers of the line, 568 officers of the

The active list is therefore composed of 100 officers of the line, 503 officers of the staff, and 187 warrant officers; total 1,769 officers of all grades.

The retired list is composed of 158 officers of the line, 142 officers of the staff, 59 warrant officers, and 5 professors of mathematics; total, 364.

There were (July, 1886) in the service, provided for by the Navy appropriation act for the fiscal year 1887, 7,500 enlisted men, and 750 boys.

The marine corps consists of 81 commissioned officers, 384 non-commissioned officers, 80 musicians, 96 drummers and fifers, and 1500 enlisted men; total, 2,095.

THE UNITED STATES NAVAL ACADEMY AT ANNAPOLIS.

The United States Naval Academy was opened October 10, 1845, and the credit of its foundation is attributed to Hon. George Bancroft, then Secretary of the Navy, under President Polk. The course of instruction, designed to train midshipmen for the Navy, at first occupied five years, of which three were passed at sea. Various changes have been made in the course of instruction, which was made seven years in 1850, four years in 1851, and six years (the last two of which are spent at sea.) March 3, 1873, where it now remains. The Naval Academy, first located at Annapolis, Maryland, was removed to Newport, R. I., in May, 1861, but re-established at Annapolis in September, 1865, where it now is, occupying lands formerly known as Fort Severn. The Academy is under the direct care and supervision of the Navy Department. There are to be allowed in the Academy one naval cadet for every as Fort Severn. The Academy is under the direct care and supervision of the Navy Department. There are to be allowed in the Academy one naval cadet for every member or delegate to the House of Representatives, appointed at his nomination, one for the District of Columbia, and ten appointed at large by the President. The number of appointments which can be made is limited by law to twenty-five each year, named by the Secretary of the Navy after competitive examinations, the cadets being from 14 to 18 years of age. The successful candidates become students of the Academy and receive the pay of naval cadets—\$500 per annum. Cadets who graduate are appointed in the order of merit to the lower grades of the line and engineer corps of the Navy and of the marine corps, as fast as vacancies occur. But such appointments cannot be made in excess of vacancies, and graduates who receive no appointments get an honorable discharge with one year see pay. The course of instruction is thorough, involving a close pursuit of mathematics, steam engineering, physics, mechanics, seamanship, ordnance, history, law, etc. The whole number of students in 1885 was 248. The graduating class of 1885 numbers: 43 members.

Compiled from Official Documents.

COUNTRIES.	Population.	Regular Army.	War Footing.	Annual Cost of Army.	Cost to each in- habit'nt,	Per cent of total Expendi- ture,
Austria-Hungary	87,741,413	284,071	1.078,904	Dollars. 49,116,248	\$ 1 30	78.1
Argentine Republic.	2,400,000	7,518	357,518	5,800,000		17.7
Belgium	5,520,009	47,084	224,637	9,208,046		14.0
Bolivia	2.080,000	3,021	6,000			65.0
Brazil	10,108,291	13,500	32,000			9.7
Canada	4,324,810	2,000	700,152			13.3
Chili	2,400,396	13,926	65,759			70.9
China	434,626,000	300,000	1,200,000			68.0
Colombia	2,951,323	4,000	30,740		4.	00.0
Cuba	1,521,684		00,120			
Denmark	2,096,400	85,727	50,522	2,461,955	1 17	16.6
Egypt	17,419,980	10,900	43,000	2,401,300	1 11	20.0
France	37,405,290	529,269	3,753,164		3 23	16.9
Germany	45,194,172	445,402	1,492,104	84,968,140		57.5
Great Britain	35,246,638	181,971	641,753	90,901,630		20.8
Greece	1,979,423		35,188			20.0
Guatemala	1,278,311	2,180	34,409		101	Mary To
Hawaii	1,0,011	400	01,100		*******	******
India, British	252,541,210	190,476	380,000	87,201,250	34	24.5
taly	28,452,639	750,765	1,985,619		1 44	13.2
Japan	36,700,118	37,790	120,982			14.7
Luxembourg	209,570		140,004	75,680		5,6
Mexico	9,389,461			8,252,352		24.7
Netherlands	4,060,592		165,010	8,464,000		15.1
Nicaragua	275,815	703	10,303	0,404,000	4 00	10.1
Norman	1,806,900	18,750	241,600		90	14.8
Norway Persia	7,000,000	30,000	105,500			42.2
Down	3,050,000	13,200	70,000		0.2	4.6.6
Peru Portugal	4,550,699	33,994	78,024	5,099,105	1 12	14.5
Roumania	5,376,000	19,512	150,000			20.9
	98,356,100	780,081	2,300,000		1 27	27.3
Russia	1,700,211	18,000	210,000		1 21	29.8
Servia	16,625,860	152,895	400,000		1 47	13.9
Spain Sweden	4,565,668	40,758	194,940		94	19.9
Switzerland	2,846,102	117,500	215,000		1 17	39.0
Furkey	25,036,480	160,417	610,200		95	33.8
United States	50,155,783	26,383	*3,165,000			16.1
Tenguay	447,000	4,500	27,700	00,940,000	10	10,1
Uruguay Venezuela		3,000	60,000			

Note.—The last column shows the ratio which the military expenditure bears to the total annual expenditure of each nation. *Militia force plus the regular army.

THE NAVIES OF THE WORLD. Compiled from Official Documents.

COUNTRIES.	No. of Vessels.	No. of Men.	Cost of Navy.	Countries.	No. of Vessels.	No. of Men.	Cost of Navy.
Argentine Republic Austria-Hungary Belglum Brazil	33 68 10 48	991 7,222 172 4,984		Netherlands	81 8 165 46		5,170,886
Canada (Dominion) Chili China Denmark		2,225	4,359,893	Norway Peru Portugal Roumania Russia	39	3,200 580 28,975	1,607,411
Egypt. France. Germany. Great Britain & Ireland	13 302 91	89,365 15,200	40,989,363	Spain	124 133 49	21,678 7,728 40,892	6,719,046 1,418,420 3,000,000
Greece	16 72		833,708	Venezuela	93	12,204 200	17,292,600

PAY TABLE OF THE NAVY.

		At Sea.	On Shore Duty.	On Leave orWaiting Orders.
Admiral		A49 000	£19 000	@19 000
Vice-Admiral		\$18,000	\$13,000	\$18,000
Rear-Admirals.		9,000	8,000	6,600
Commodores		6,000 5,000	5,000 4,000	4,000 8,000
Captains	•••••	4,500	8,500	2.800
Pommondere	••••••	8,500		
Lonmanders		0,000	8,000	2,800
First four years after date of comm	dealon	2,800	2,400	2,000
After four years from date of comm		8,000	2,600	2,200
*ies enants—		0,000	,,,,,,	2,000
First five years		2,400	2,000	1,606
After five years		2,600	2,200	1,800
lieutenants, Junior Grade-		2,000	-,	1,000
First five years		1.800	1,500	1,900
First five yearsAfter five years		2,000	1,700	1,400
Ensigns—		-	2,100	2,.00
First five years		1,200	1,000	800
After five years		1,400	1,200	1,000
After five years		1,000	800	600
Naval Cadets		1,000 9,50	500	500
		900	700	500
Medical and Pay Directors and Medical and	d Pav In-		1	1
Medical and Pay Directors and Medical an spectors and Chief Engineers, having	the same			ŧ
rank at sea		4,400	l	
rank at sea	Fleet En-	-,		
gineers		4,400		
Surgeons, Paymasters, and Chief Engineer	8	-,	1	1
First five years after date of comm	ission	2,800	2,400	2,000
Second five years		8,200	2,800	2,400
Third five years		8,500	8,200	2,600
Fourth five years		8,700	3,600	2,800
After twenty years. Passed Assistant Surgeons, Passed Assistant Surgeons, Passed Assistant Findings		4,200	4,000	8,000
Passed Assistant Surgeons, Passed Assis	tant Pay-	_,	,,,,,,	.,
masters, and Passed Assistant Engineers			i	
First five years after date of appoin	ntment	2,000	1,800	1,500
After five years		2,200	2,000	1,700
Assistant Surgeons, Assistant Paymasters	and As-		1 ' '	1
sistant Engineers—	•		i	ł
First five years after date of appoin	atment	1,700	1,400	1,000
After five years		1,900	1,600	1,900
Chaplains—	1		1	1 1
First five years.		2,500	2,000	1,600
After five years. Boatswains, Gunners, Carpenters and Sail- First three years.	ایا	2,800	2,300	1,900
Boatswains, Gunners, Carpenters and Sail-	makers		1 '	
First three years	• • • • • • • • • • • • • • • • • • •	1,200	900	700
Second three years Third three years Fourth three years		1,800	1,000	800
Third three years	••••••	1,400	1,300	900
Fourth three years		1,600	1,800	1,000
Alter twelve years		1,800	1,600	1,900
Cadet Engineers (after examination)	l	1,000	800	600
On On leave or	Clerks to	Comma	ders of Sc	nnad.
shore duty, waiting orders,	rons an	d Vessels.		\$750
Naval Constructors—	First Cle	rks to C	ommandan	ts of
First 5 years \$3,200 \$2,200	Navy Y	ards		1,500
Second 5 years 8,400 2,400 Third 5 years 8,700 2,700	Second C	lerks to (:ommandar	nta of
Third 5 years 8,700 2,700	Navy Y	ards		1,900
Fourth 5 years. 4,000 3,000	Clerk, Ma	re Island	Navy Yard ants Naval	1,800
Arter 20 years 4,200 8,200	Clerk to	Command	ants Naval	Sta-
Ass't Naval Constructors—	tions		• • • • • • • • • • • • • • • • • • • •	1,500
First 4 years 2 000 1,500	Clerks to	Paymaster	rs at Navy Y k, Philade n.	ards—
Second 4 years. 2,200 1,700	Boston,	New Yor	k, Philade	lphia
After 8 years 2,600 1,900	_and V	Vashingto	n	1,600
Secretary to Admiral and Vice Ad-	Mare Is	land		1,800
miral\$2,500	Kittery	, Norfolk	and Pensac	1,800 cola 1,400
Secretaries to Commanders of	_At othe	r Stations	is \$258, a	1,800
5quadrons	The pay	of Seamer	is \$258, a	nd of ordi-
Secretary to Naval Academy 1,800	nary se	amen \$2 10	per annun	D.

OFFICIAL STATISTICS OF THE STATES.

Note.—For time of State elections and meetings of Legislatures, see pp. 106, 107. For State valuations and taxes, p. 105. For State areas and admission to the Union, p. 108. For table of State Governors and politics, p. 104. For Population, 278-298. The Capital of each State follows the name of the State.

STATE OF ALABAMA.—Montgomery.

STATE OFFICERS.	NAME.	Term of Office.	Term began.	Term ends.	Salary.
		2 years.	Đec. 1, 1886	Dec. 1, 1888	\$8,000
Lieutenant-Governor Secretary of State	None. C. C. Langdon	**		"	1,800
Treasurer	Fred. H. Smith	"	44	66	2,150
Auditor Attorney-General	Malcolm C. Burke.	I	- "		1,800 1,500
Adjutant-General	John D. Roquemore			"	1,500
Supt. of Pub. Instruction	Solomon Palmer	**		- "	2,250
State Librarian	Junius M. Riggs Henry R. Shorter	"	/ Feb. 28, 1885	Tob 90 1997	1,500
Railroad Commiss'ners	Levi W. Lawler	**	F 60. 20, 1000	100. 20, 1001	8,500 8,000
(W. C. Tunstall	it	"	"	8,000

JUDICIARY, SUPREME COURT.—Chief Justice, George W. Stone: Associate Justices, avid Clopton, H. M. Somerville. Term, 6 years. Elected by the people. Salary,

David Clopton, H. M. Somerville. Term, 6 years. Elected by the people. Salary, \$3,600 each. Clerk, J. W. A. Sanford.

Amount of State Debt, Oct. 1st, 1886: funded, \$9,198,900 interest at 3 to 6 per cent. The State adjusted its debt in 1876 by issuing 30-year bonds bearing 2 per cent. interest until 1881, then 3 per cent until 1886, then 4 per cent until 1898, and then 5 per cent for the last 10 years, till 1906, thus retiring the old bonds for their face without any allowance for past-due coupons.

State Receipts for last year, ending October 1, 1886, \$888,724.33, State Expenditures for year ending October 1, 1886, \$818.366.70, Amount raised by taxation year ending October 1, 1886, \$18.366.70, Amount of faxable property as assessed. Real, \$102,083,631; personal, \$70,490,302. Rate of State Tax, 65 cents on the \$100. A Poll Tax of \$1.50 is levied on males from 21 to 45, for the use of the School Fund.

STATE OF ARKANSAS.—Little Rock.

Name.	Term of Office.	Term began.	Term ends.	Salary.
None	-	1		
W. E. Woodruff, Jr.	66	"	"	1,800 2,250 2,250
D. W. Jones W. E. Thompson	"	Oct. 30, 1884	oct. 30, 1886	1.500
	Simon P. Hughes None E. B. Moore W. E. Woodruff, Jr. A. W. Files D. W. Jones W. E. Thompson	Name. of Office. Simon P. Hughes. 2 years. None	NAME. Of Office. began. Simon P. Hughes 2 years. Jan. 18, 1885 None	NAME. Off Office. Simon P. Hughes 2 years. Jan. 13, 1885 Jan. 13, 1887 None

Railroad Commissioners, Secretary of State, Governor, and Auditor.

JUDICIARY, SUPREME COURT.—Chief Justice, Sterling R. Cockrill, 8 years from Oct. 1880. Associate Justices, W. W. Smith, 8 years from Oct. 1882; B. B Battle, 8 years from Oct. 1885. Elected by the people. Salary, \$5,000 each. Clerk Luke E. Barber. Amount of State Debt, Oct. 1, 1885, \$2,321,100; principal, pass-due interest, \$2,786,943; total, \$5,108,043; mostly bearing 6 per cent interest.

NOTE.—The above is exclusive of \$1,986,773 Levee Bonds, \$5,850,000 Railroad Aid Bonds, and of \$3,594,644 other disputed debt. The Supreme Court of Arkansas in 1878 decided that all the Levee Bonds are unconstitutional and invalid. All the Railroad Aid Bonds have been declared by the Supreme Court to have been illegally issued.

Aid Bonds have been declared by the Supreme Court to have been illegally issued. State Receipts for year ending Oct. 1, 1884, \$1,445,120. State Expenditures for year ending Oct. 1, 1884, \$1515,605. Amount raised by taxation, \$966,000. Amount of taxable property as assessed, 1886: Real, \$78,444,227; personal, \$48,882,-167; railroad, \$18,704,639; total, \$140,531,038.

Rate of State tax, 4 mills on the dollar. Poll-tax for school purposes, \$1.00.

The annual expenses of State government, including charitable institutions, are about \$300,000. Expenditure for schools by State taxation, \$215,605. In addition to this, each school district levies a tax in a large majority of cases of 50 cts. to the hundred dollars, as well as the \$1.00 poll-tax.

STATE OF CALIFORNIA.—Sacramento.

STATE OFFICERS.	Name.	Term of Office.	Term	began.	Term ends.	Salary.
	Wash'gton Bartlett	4 years.	Jan.	3, 1887	Jan. 5, 1891	\$6,000
* Lieut'nt-Governor.	R. H. Waterman	٠,٠	1	"	"	8,000
Secretary of State	W. C. Hendricks	**	Į	**	* .	8,000
Treasurer	Adam Herold	66	1	**	66	8,000
Comptroller	John P. Dunn	44	ł	46	16	8,000
Supt. Pub. Instruct'n	fra G Hoitt	46		66	. "	8,000
Attorney-General	George A Johnson	66	1	66	66	8,000
Surveyor-General	Theodore Pelchert	66		44	46	8,000
State Librarian	r. c. Wallis	66	l	44	66	8,000 8,000
DIEGO THOLOGEN	A. Abbott	66	I	44	66	8,000
Dellace d Committee)	P. J. White		l	44	66	8,000
	James W. Rea	46	Í	44	44	8,000

JUDICIARY, SUPREME COURT.—Chief Justice, Robert F. Morrison; Associate Justices, E. W. McKinstry, J. D. Thornton, J. R. Sharpstein, T. B. McFarland, A. Van R. Patterson, Jackson Temple. Term, 12 years. Elected by the people. Salary, \$6,000 each. Clerk, J. D. Spencer. Salary, \$3,000.

Amount of State Debt, July, 1884: funded, \$3,208,500; unfunded, none. General Statement of State Bonds issued: Civil Funded Debt Bonds of 1878, 6 per cent interest, \$2,698,000; State Capitol Bonds of 1870, 7 per cent interest, \$250,000; ditto of 1872, 7 per cent interest, \$250,000. The State holds in trust for school and university funds, its own bonds to the amount of \$2,690,000, and is practically out of debt. State Receipts for year ending June 30, 1884, \$4,678,912.01. State Expenditure for same year, \$4,814,294.64.

Amount raised by taxation, year ending June 30, 1884, \$3,861,644.

Amount of taxable property as assessed, 1885: Real estate, \$688,811,102; personal, \$171,201,282; railroads, \$50,746,500. Total, \$910,258,884.

Rate of State tax, year ending June 30, 1884, 576 mills on the dollar, or 54 cents on \$100.

Among the principal items subject to taxation in 1884 were: Merchandise, \$32,449,-166; moneys, \$10,874,971; solvent credit, \$15,428,987; mortgages, \$98,833,614; furniture, \$12,428,022; horses (243,724) \$11,883,980; cattle (704,877) \$13,541,662; sheep (3,920,678)

A capitation tax of \$2 is imposed on males from 21 to 60, for School Fund, producing \$271,340 in 1884.

STATE OF COLORADO.—Denver.

STATE OFFICERS.	Name.	Term of Office.	Term begu	ın. Term ends.	Salary.
Governor Lieutenant-Governor Secretary of State Treasurer Auditor Attorney-General Supt. Pub. Instruct'n	N. H. Meldrum James Rice Peter W. Breene D. P. Kingsley Alvin Marsh	11 11 14	Jan. 11, 18	387 Jan. 8, 1889	\$5,000 1,000 8,000 8,000 2,500 2,000 8,000
Adjutant-General State Librarian	F. A. Taylor	1	At pleasur Jan. 9, 1	e of Governor. 887 Jan. 9, 1889	500

JUDICIABY, SUPREME COURT.—Chief Justice, William E. Beck Associates, Joseph C. Helm, Wilbur F. Stone. Elected by the people for 9 years. Salary of each, \$5.000. Amount of State debt, December 1, 1886, \$644,637.68, consisting only of State war

rants issued in anticipation of taxes accruing.

Colorado has no bonded debt, the State Constitution expressly prohibiting the Legislature from creating any debt in advance of appropriations, beyond the amount actually provided for by taxation.

ctually provided for by taxation.
State receipts, for two years, ending December 1, 1886, \$1,837,895.24.
State expenditures for two years, \$1,515,951.80.
Amount raised by taxation, year ending December 1, 1886: \$534,258.38.
Amount of taxable property as assessed. 1886: Real and personal, \$130,000,000.
Valuation of live stock in 1882, \$10,459,624.
Rate of State tax, 4 mills on \$1, besides 50 cents per capita for military purposes.
A poll-tax of 50 cents is imposed on males over \$1 for a Military Fund.

STATE OF CONNECTICUT.—Hartford.

STATE OFFICERS.	Name.	Term of Office	Term beg	gan.	Term	ends.	Selary.
Governor. Lieutenant-Governor. Secretary of State Treasurer. Comptroller Sec. State Board of Ed-	James L. Howard. L. M. Hubbard Alexander Warner Thomas Clark	"	Jan. 5,				\$2,000 500 1,500 1,500 1,500
	Charles D. Hine Frederick E. Camp Orsamus R. Fyler . T. S. Gold	8 yrs.		1			700

JUDICIARY, SUPREME COURT.—Chief Justice: John D. Parks, salary, \$4,500. Associate Justices: Elisha Carpenter, Dwight W. Pardee, Dwight Loomis, Miles T. Granger. Term of all, 8 years. Elected by the General Assembly. Salary of each, \$4,000. Amount of State debt, funded, July 1, 1866, \$4,271,200, viz.: Bonds of 1865, redeemable 1865, 6 per cent., \$1,741,100; bonds of 1877, redeemable 1887, 5 per cent., \$1,081,000; bonds of 1883, redeemable 1908, 34,4 per cent., \$1,500,000; total, \$4,272,100. Unfunded

debt, none. State Receipts for year ending July 1, 1886, \$1,818,701.78.

State Receipts for year ending July 1, 1886, \$1.813,701.78.

State Expenditure for same year, \$1,712,062.69.

Amount raised by taxation same year, \$1,712,062.69.

Amount of taxable property as assessed, 1885: Real and personal, \$349,977,339.

Rate of State tax, 1½ mills on the dollar, or 12½ cents on \$100.

Amount of State taxes received from the several towns during the year was \$39,943.79. Amount of State taxes derived from other sources than property of individuals, \$1,146,408.92, viz.:

[ax on	n Mutual Life Insurance Companies	\$217,276	27
	Mutual Fire Insurance Companies		
" .	Savings Banks	200,590	81
"	Railroads	626,199	49
	Telegraph and Telephone Companies		
	Express Companies		86
44	Agents of Foreign Insurance Companies	22,585	22
44	Non-resident Stock	71.549	46

A Poll-tax of \$1 is assessed on all males from 21 to 70, for Town or State taxes.

STATE OF DELAWARE.—Dover.

STATE OFFICERS.	Name.	Term of Office.	Term	began.	Term ends.	Salary.
Governor Lieutenant-Governor Secretary of State Treasurer Auditor Adjutant-General	Benjamin T. Biggs. None	4 years. 2 years.	Jan. 1 Jan. 2 Jan	6, 1887. 1, 1887.	Jan. 16, 1891.	1,000 1,450
Supt. of Pub. Schools	John H. Paynter	5 years.	Oct.	8, 1884.		1,500

JUDICIARY, SUPREME COURT.—Chief Justice, Jos. P. Comegys. Associate Justices, Ignatius C. Grubb, John W. Houston, Edw Wootton. Chancellor, Willard Saulsbury. Term, for life. Appointed by Governor. Salary, Chief Justice and Chancellor, \$2,500 each; Associate Justices, \$2,200. Clerk, Joseph Burchnell.

Amount of State debt, December 22, 1883, \$864,750, all funded at 4 per cent. The State holds interest-paying securities (railroad, etc.) to the amount of \$1,168,792, and is actually out of debt. The annual receipts were \$149,069.56 in 1883, and the annual expenditures \$183,183.11 for year ending December 22, 1883. Of the tax receipts no less than \$64,150 was from licenses, \$40,428 from tax on railroads and passengers, and nothing from taxes on real and personal property, in the whole State. It results that Delaware is the least-taxed community in the Union, so far as the expenses of State government are concerned. There is no State valuation of property for taxation.

Electors must have paid a County tax, assessed at least 6 months before election to entitle them to suffrage.

Beauty Controvens.	. Mann.	Term of Office.	Term began	Term ends.	Salary.
Governor. Lieutenant-Governor Secretary of State Treasurer. Comptroller Attorney-General Supt. Pub. Instruct'n Adjutant-General Com'r of Agriculture. State Librarian	John L. Crawford. Edward S. Crill W. D. Barnes Charles M. Cooper. Albert J. Russell David Long	**		Jan. 8, 1889	\$8,500 500 1,500 2,000 2,000 1,500 1,500 1,500 1,500

JUNEULARY, SUPERING COURT.—Chief Justice, George G. McWhorter. Associates, George P. Raney, R. B. Von Valkenburgh. Salary of each, \$3,000. Term, for life. Appointed by Governor, with consent of Senate.

Amount of State Debt, January 1, 1885: Funded, \$472,700; unfunded, \$31,287.
General statement of State Bonds issued: \$1.500 Convention Bonds of 1868, 8 percent; \$350,000 Bonds of 1871, 7 per cent.; \$925,000 Bonds of 1873, 6 per cent. gold.
Amount in Sinking Fund, seminary and college funds, \$717,500.
State Receipts for the year ending January 1, 1885, \$282,894.28.
State Expenditures for same year, 1884, \$417,827.58.
Amount raised by taxation, 1894, \$377,808.83 for State purposes, besides \$582,539.61

for County purposes.

Amount of taxable property as assessed for year 1885, \$60,042,655. Rate of State tax, 40 cents on every \$100, for year ending December 31, 1884. Of this tax 10 cents on every \$100 goes to expenses of public schools.

A capitation-tax of \$1 is authorized by the State Constitution.

STATE OF GEORGIA.-

STATE OFFICERS.	Name.	Term of Office.	Term began.	Term ends.	Salary.
Governor Lieutenant-Governor Becretary of State Treasurer Comptroller-General Attorney-General Adjutant-General Com'r of Agriculture State Librarian Railroad Commiss'rs	None Nathan C. Barnett. R. U. Hardeman William A. Wright. Clifford Anderson. John Stephens J. T. Henderson	2 years.	Nov. 9, 1888. "	Nov. —, 1888.	2,000 2,000 2,000 2,000 2,000

JUDICIARY, SUPREME COURT.—Chief Justice, L. K. Bleckley. Associate Justices, Samuel Hall, M. H. Blanford, Term. 4 years. Elected by the Legislature. Salary, \$3,000 each.—Clerk Supreme Court, Z. D. Harrison.

Amount of State Debt, October 1, 1886, \$8,210,405, funded at 6 per cent., 7 per cent., and 8 per cent interest. Railroad bonds endorsed by the State \$2,688,000. Whe new State Constitution, adopted 1877, declared void sundry bonds and State endorsements issued in aid of railroads.

State Received for work conditions of the co

State Receipts for year ending October 1, 1886, \$4,220,130.33, including receipts from bonds.

State Expenditures for year ending October 1, 1886, \$4,458,893.10, including publicdebt payments.

debt payments.

Amount raised by taxation, fiscal year 1886, \$1,351,109.62.

Amount of taxable property as assessed, 1886: Real, \$183,366,292; personal, \$128,-141,285; railroad property, \$22,961,927. Total, \$329,489,505.

Rate of State Tax, 314 mills on the dollar, or 35 cents on \$100.

There is a Poll-tax of \$1, levied in 1886, upon 148,805 white, and 99,428 colored citizens, between 21 and 60 years. Payment of taxes is a condition of the right to vote.

The State valuation of property in 1896 showed the following items: Improved land, 30,522,583 acres, value, \$104,924,609; wild land, 6,247,374 acres, value, \$2,527,230; average value of improved land per acre, \$3.43; city and town property, value \$75,914,453; money and solvent debts, value \$33,667,446; value of merchandise \$17,494,794; stocks and bonds, \$5,884,889; live-stock, value \$24,870,598.

The property owned by colored taxpayers was \$8,655,298, an increase of \$2,847,526 over the valuation of 1880.

over the valuation of 1880.

The property of cotton-factories and iron-works (exempt from taxation by law), was valued at \$2,094,000.

STATE OFFICERS.	NAME.	Term of Office.	Term began	Term ends.	Salary.
Secretary of State	Richard J. Oglesby John C Smith Henry D. Dement	"	"	46	1,000 3,500
Auditor	John R. Tanner Charles P. Swigert. George Hunt Joseph W. Vance	2 "	::	Jan. 14, 1889 " of Governor	3,500 3,500
Supt. of Pub. Instruct'n	Richard Edwards Charles F. Mills	4 " 2 " 2 years.	Jen. 12, 1887 Appointed Jan. 1885	Jan. 12, 1891	
Railroad Commiss'rs { State Librarian	Benj. F Marsh Wm. T. Johnson Sec. of State, ex-off.	4 "	64 64	"	8,500 8,500

JUDICIARY, SUPREME COURT.—Chief Justice, John M. Scott; Associate Justices, Alfred M. Craig, Benj. R. Sheldon, Simeon P. Shope, Benj. D. Magrhder, John M. Scholdeld, John H. Mulkey. Term, 9 years each. Elected by the people. Salary,

35,000 each. Illinois has no State debt. State receipts for year 1885, \$3.500,000. State expenditures for year 1885, \$8,000,000. Amount raised by taxation, \$3.000,000. Amount of taxable property as assessed, 1884: Real, \$578,229,388; personal, \$157; 124,671; railroad, \$60,967,317; total, \$796,341,376. Rate of State tax, 42 cents on \$100. There is no capitation tax.

The State taxation forms but a small part of the aggregate amount raised by tax. The County taxes were about \$5,000,000; City taxes, \$7,000,000, and the Town and District taxes, \$12,000,000.

The State Constitution now prohibits cities or counties from subscribing to railroad or other corporations, and limits municipal debts to 5 per cent on aggregate taxable property.

STATE OF INDIANA.—Indianapolis.

STATE OFFICERS.	NAME.	Term of Office.	Term began	Term ends.	Salary.
Governor Lieutenant-Governor Secretary of State. Treasurer Auditor Attorney-General Sup. of Pub. Instruct'n Com'r of Statistics. State Librarian	Rob't S. Robertson Charles F. Griffin. Julius A. Lemcke. Bruce Carr Louis T. Michener, Ha'vyM.LaFollette Wm. A. Peele, Jr. Lizzie O. Callis	2 "	Jan. 10, 1887 Feb. 9, 1887 Jan. 25, 1887 Nov. 22, 1886 Mar. 15, 1887	Jan. 14, 1889 Feb. 9, 1889 Jan. 25, 1889 Nov. 22, 1888 Mar. 15, 1889 April 1, 1887	\$8 day. \$2,000 8,500 1,500 2,500 2,500

JUDICIARY, SUPERME COURT.—William E. Niblack, George V. Howk, Byron K. Elliott, Allen Zollars, Joseph A. S. Mitchell. Term of office, 6 years each. Elected by the people. Salary, \$5,100. Clerk of Supreme Court, Wm. T. Noble.
Amount of State Debt, Nov. 1, 1885, \$6,008,608.34, bearing 2½ to 5 per cent. interest. State receipts for year ending Nov. 1, 1885, \$5,002,904.50.
State expenditures for year, \$4,799,849.88. Amount raised by taxation, \$2,889,549.95.
Total local taxation, Nov. 8, 1884, \$12,992,405.
Amount of taxable property as assessed, 1885: Real, \$566,521,981; personal, \$227, 004,098; total, \$793,526,079. Rate of State tax, 14½ cents on each \$100. There is a capitation tax of 50 cents each poll, levied for State purposes.

STATE OF IOWA.—Des Moines.

STATE OFFICERS.	NAME.	Term of Office.	Term began	Term ends.	Salaiy.
Governor. Lieutenant-Governor. Secretary of State. Treasurer Auditor. Attorney-General	John A. T. Hull Frank D. Jackson V. P. Twombly James A. Lyons	 	Jan. 11, 1886 Jan. 8, 1887 	"	1,100 2,200
Railroad Commiss'rs	John W. Akers Peter A. Dey	3 " "	Jan. 4, 1886 Mar. 81,1886 April 1, 1885 April 1, 1884	of Governor	1,500 2,200 8,000 8,000 8,000

STATE OF IOWA-Continued.

JUDICTARY, SUPREME COURT.—Chief Justice, Joseph R. Reed; Associate Justices, James H. Rothrock, Austin Adams, Joseph M. Beck, William H. Seevers; term 6 years; elected by the people; salary, \$4,000 each. Clerk, Gilbert H. Pray, \$2,200.
Amount of State Debt December, 1884, \$245,485.19. This constitutes the only State Debt, and is a permanent one. The Revenue Fund is responsible to the School Fund

1905, and is a permanent one. The revenue runs is response for this amount of \$245,435.19, at 8 per cent. interest.

Sate Receipts for two years, ending June 30, 1885, \$2,566,725.

Sate Expenditures, same period, \$2,419,573.

Anount raised by taxation, one year, ending January 1, 1885, \$1,148,896.
Tayable Property, 1885.—Real. \$489,660,081; personal, \$103,372,905; railroad, \$81,-672,335. Total valuation, \$624,705,325.
State Tax, 25 ets. on each \$100, or 294 mills on the dollar of valuation.

STATE OF KANSAS.—Topeka.

STATE OFFICERS.	Name.	Term of Office		Term ends.	Salary.
LieutGovernor Secretary of State Treasurer	Jas. W. Hamilton	2 yrs.	Jan. 10, 1887.	Jan. 14, 1889.	\$8,000 \$6 a day. 2,000 2,500
Auditor	S. B. Bradford J. H. Lawhead William Sims	"	"	 January 1886.	2,000 2,500 2,000 2,000
Insurance Comm'r Railroad Commissioners	R. B. Morris A. Gillette James Humphrey. L. L. Turner H. J. Dennis.	1 "	July 1888. Apr. 1, 1888. " 1884.	July 1887. Apr. 1, 1886. " 1885. " 1887. Supreme Co't	2,500 8,000 8,000 8,000 1,500

JUDICIARY, SUPREME COURT.—Chief Justice. Albert H. Horton; term 6 years from January, 1885. Associate Justices. W. A. Johnston, 6 years from January, 1888; Daniel M. Valentine, 6 years from January, 1887; elected by the people for terms of 6 years; salary, \$3,000 each. Clerk, Channing J. Brown.

Amount of State Debt, July 1, 1886, \$847,500, at 6 and 7 per cent. interest.

Amount in Senking Fund, \$31,000.

Amount in Permanent School Fund, \$207,008.

Amount in Permanent School Fund, \$807.925. State Receipts for year ending July 1. 1886, \$3,811,974.81. State Expenditures for same year, \$2,727,701.65.

Amount raised by taxation for the year \$2,727,101.05.

Amount raised by taxation for the year ending July 1, 1886, \$1.082,476.65.

Value of taxable property, as assessed: Real, \$189,635,723; personal, \$55,491,779; railroad property, \$32,453,776. Total, 277,561,278.

Rate of State Taxation 1885, 41½ cents on each \$100.

Municipal debts amount to about \$14,500,000, while of the State debt, various State funds hold \$716,950, drawing the interest thereon.

STATE OF KENTUCKY.—Frankfort.

STATE OFFICERS.	NAME.	Term of Office		began.	Term ends.	Salary.
LieutGovernor. Secretary of State. Treasurer. Auditor Quartermast'r-Gen and Adjutant-Gen. Supt Pub. Instruct'n Attorney-General Register Land Office. Com'r of Agriculture Insurance Com'r. Railroad Commis- sioners.	James R. Hindman James A. McKenzie James W. Tate Fayett Hewitt Jno. B. Castleman Joseph D. Pickett P. W. Hardin George M. Adams John F. Davis	4 4 4 4 4 4 4 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2	Jan. Jan. Sept. Jan. Jan. June	2, 1886. 2, 1884. 4, 1883. " " 14, 1884. 2, 1884.	Jan. 2, 1888. Sept. 6, 1887. " " Jan. 16, 1886.	\$10 a day. 1,500 2,000 2,500 2,000 2,400 \$500 aftees. 2,000 2,000 4,000

STATE OF KENTUCKY-Continued.

JUDICIARY, SUPERINE COURT.—Chief Justice: William S. Pryor, term expires September, 1888. Associate Justices: W. H. Holt, term expires September, 1890; Joseph H. Lewis, term expires September, 1892. Term of office 6 years. State divided into four appellate districts. One Judge elected every two years: the Judge having shortest time to serve being Chief Justice. Salary, \$4,000 each.
Amount of State Debt, Dec. 1, 1896, \$674,000, 4 per cent.
Amount in Sinking Fund, \$704,500.

State Receipts, ever ending June 30, 1896, \$8,224,486,60.

State Receipts, year ending June 30, 1886, \$8,224,486.60.

State Expenditures, year ending June 30, 1805, \$5,224,400.00.

State Expenditures, year ending June 30, 1805, \$5,307,777.46.

Amount raised by Taxation, 1886, \$1,907,164.08.

Amount of Taxable Property, as assessed 1885: real estate, \$394,194,277; personal, \$96,198,772; railroad, \$173,227; total, \$392,566,276.

Rate of State Tax, 1886, 54% mills on the dollar, or 52% cents per \$100 on property of whites; 5% cents on property of colored. There is no capitation tax in this State. STATE OF LOUISIANA.—Baton Rouge.

STATE OFFICERS.	NAME.	Term of Office	Term began.	Term ends.	Salary.
Governor	Samuel D.McEnery	4 vrs.	May 12, 1884	May-, 1888	\$4,000
Lieutenant-Governor	Clay Knobloch	- 8		.,	\$8 a day.
Secretary of State				66	\$1,800&fees
Treasurer			66	**	\$2,000
Anditon	O B Stucie	1 66	66	66	9,800

Attorney-General ... G. T. Beauregard ... Supt. of Pub. Education, Warren Easton ... 8,000 2,000 " " 46 2,000 Register of Land Offices James L. Lobdell.. Chief State Engineer.... H. B. Richardson... Commissioner of Agri-1,500 1,500 .. 46 " " 200

JUDICIARY, SUPERME COURT.—Chief Justice: Edward Bermudes, term of office, 12 years from Mar. 29, 1880. Associate Justices: Felix P. Poché, 10 years from Mar. 29, 1880; Robert B. Todd, 8 years from Mar. 29, 1880; Charles E. Fenner, 172 years from May 22, 1884; Lem. B. Watkins, 12 years from June 1, 1886; all appointed by the Governor and Senate; Salary of each, \$5,000.
Amount of State Debt, May 1, 1886, \$15,100,318, funded.
Louisians adopted a new State Constitution, December 2, 1879, which provided for refunding the Niste Debt, in bonds hearing 2 ner cent, interest for 5 years, 3 ner cent.

refunding the State Debt in bonds bearing 2 per cent. interest for 5 years, 3 per cent. for 15 years, and 4 per cent. thereafter. The debt (about 20 million dollars) was prefor 15 years, and 4 per cent. thereafter. The viously funded at 60 per cent. of face value.

Besides this, and the \$12,171,950 (which represents an extension of the 1874 consols, which funded the whole debt at 60 cents on the dollar), the State owes overdue interest of the years 1874 to 1880. In 1884 the debt was made a uniform 4 per cent.

State Receipts for year ending January 1, 1886, \$1,683,882.91.
State Expenditures for year ending January 1, 1886, \$1,585,906.63.
Amount raised by taxation, year ending January 1, 1886, \$1,567.821.16: viz., Licenses, \$265,000; Auction Sales, \$2,285; Poll Tax, \$7,959; Property Tax, \$1,297,948.
Amount of Taxable Property as assessed for 1886: Heal, \$149,145,874; Personal, \$63,579,590; total, \$212,725,464. Rate of State Tax, 1 mill on \$1. A Poll Tax of \$1 is levied on Males over 21 years, for public schools, yielding \$24,724 in 1880.

STATE OF MAINE.—Augusta.

STATE OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary
Governor Lieutenant-Governor	Joseph R. Bodwell. None	2 yrs.	Jan. 5, 1887	Jan. 2, 1889	
Lieutenant-Governor Secretary of State Treasurer	Oramandal Smith	2 yrs.	Jan. 5, 1887	Jan. 2, 1889	\$1,200
Attorney-General	O. D. Baker	"	66	"	1,000
Supt. Com. Schools Land Agent	N. A. Luce		Feb., 1886 Feb. 12, 1884	Feb., 1889 Feb. 12, 1888	1.000
Insurance Commissioner	Joseph O. Smith A. W. Wildes	8 "	Jan. 6, 1885	Jan. 6, 1888 Feb., 1889	
Railroad Commiss'rs		**	April, 1885	April, 1888 June, 1889	1,000
Sec. Board Agriculture State Librarian	Z. A. Gilbert	4 "		Feb. 12, 1887	800

STATE OF MAINE-Continued.

STATE OF MAINE—Continued.

JUDICIARY, SUPREME COURT.—Chief Justice, John A. Peters; Associate Judges, Chas. W. Walton, Enoch Foster, Charles Danforth, William W. Virgin, Artemas Libby, Thomas A. Haskell, Luclius A. Emery. Appointed by the Governor for 7 years. Salary, \$3,000 each. Reporter, J. W. Spaulding.
Amount of State Debt., January 1, 1885, funded, \$5,316,900.
General Statement of State Bonds issued: March 19, 1894, \$2,330,000, Bounty loan; due June 1, 1899. March 7, 1886, \$2,800, equalization of local war debts; due October 1, 1899—all bearing 6 per cent. interest. Four-per-cent. loan of 1890, \$157,000, redeemable \$25,000 per annum.

Amount in Sinking Fund, January 1, 1885, \$1,896,300.
State receipts, for year ending January 1, 1885, \$1,896,300.
State receipts, for year ending January 1, 1885, \$1,896,300.
State expenditures, for same year, \$1,202,892.89.

Amount raised by taxation last year, \$1,202,892.89.

Amount of taxable property as assessed: Real estate, \$148,489,149; personal, \$60,220,389; total, \$306,709,881.
Rate of State Tax, 1884, 40 cents on \$100.

A Poll Tax is required to be assessed on every male inhabitant, varying in amount from year to year; but limited to \$3.

STATE OF MARYLAND-Annapolis.

STATE OFFICERS.	NAME.	Term of Office	Term	began.	Term ends.	Salary.
Governor LieutGovernor Secretary of State		l	April Feb.	5, 1885. 1, 1886.	Jan. 9, 1888.	
Treasurer	Stevenson Archer J. Frank Turner	2 " 2 "	Jan. Jan. Jan.	2, 1896.	Jan. 2, 1888. Jan. 1888.	2,500 2,500
Adjutant-General Sec. State Bd.Educ'n Com'sioner of Lands	James R. Howard. M. A. Newell	4 "	Jan. May Jan.	1884. 1886.	Jan. 1888. May 1887. Jan. 1888.	1,500 2,500
Tax Commissioner Insurance Commis'r. State Librarian	Levin Woolford Jesse K. Hines	4 "	May	1886.	May 1890. Jan. 1888.	

JUDICIARY, COURT OF APPEALS.—Chief Justice, Richard A. Alvey. Associate Judges, James M. Robinson, John Ritchie, Levin T. H. Irving, Wm. S. Bryan, Frederick Stone, George Yellott, Oliver Miller. Term, 15 years; elected by the people. Salary, \$3,500. Clerk, Spencer C. Jones.

Clerk, Spencer C. Jones.

Amount of State Debt on October 1, 1885, \$10,970,883, funded. About half the debt bears 5 per cent. interest, and the remainder 6 per cent. and 3.65 per cent.

The State holds, as against its public debt, interest-paying securities amounting to \$4,518,799, besides \$27,723,287 in unproductive securities.

State Receipts for year ending October 1, 1885, \$2,949,494.00.

State Expenditures for year, \$2,302,086,67.

Amount raised by taxation last year, \$887,722,76.

Of this amount, \$44,925 came from licenses for oyster dredging; \$189,804 from traders' licenses; \$111,779 from oyster-houses' licenses; \$52,868 from foreign insurance companies; \$24,382 from brokers; \$26,879 from marriage licenses; \$40,789 from railroad companies; \$72,469 from incorporated institutions; and \$1,018,500 from direct tax upon property.

railroad companies; \$16,400 from incorporated massacratic and personal star upon property.

The levying of a Poll tax is prohibited by the Constitution.

Amount of taxable property as assessed in 1885: Real and personal, \$478,426,144; corporation property, \$61,311,875.

Rate of State Tax, 1834 cents on \$100.

STATE OF MASSACHUSETTS-Boston.

STATE OFFICERS.	Name.	Term of Office.	Ter begs			erm nds.	Salary
Lieutenant-Governor. Secretary of State Treasurer. Auditor. Attorney-General	Oliver Ames	44 44 44	Jan. 1 Jan. 1 Jan. 1	, 1887	Jan. Jan. Jan. Jan.	5, 1886 18, 1886 18, 1886 18, 1886	8,000 5,000 8,000 4,000
Sec. Board Education. Sec. Board Agriculture Insurance Commiss'er Railroad Commiss'rs	John E. Russell	", 8 years.	Apr. 14 June 80 June 22 June 22), 1885 3, 1886	June June	80, 1888 80, 1889	4,900 8,500

. STATE OF MASSACHUSETTS-Continued.

SUPREME JUDICIAL COURT.—Chief Justice, Marcus Morton. Associate Justices, Walbridge A. Field, Charles Devens, William Allen, Charles Allen, Oliver W. Holmes, Jr., William B. Gardner. Office held during good behavior. Appointed by Governor and Council. Salary, Chief Justice, \$6,500; Associate Justices, \$6,000 each; Clerk, John Noble; \$3,000.

Noble; \$3,000.

Amount of State Debt, Jan. 1, 1886, \$31,432,680.90, all funded at 5 per cent. Interest. No floating debt.

Amount in Sinking Fund Jan. 1, 1886, \$22,948,427.81.

General Statement of State Bonds issued: Southern Vermont Rairoad, 1890, \$200.000; Coast Defence, 1883, \$8,000; Troy & Greenfield Railroad, 1887-187, \$14,198,028.30; Boston, Hartford & Erie Railroad, 1900, \$3,618,729.40; Bounty Fund, 1883, 1894, and 1895, \$8,433,148.90; War Fund, 1889, \$1,005,419; Danvers Lunatic Hospital, 1894, 1896, and 1897, \$1,500,000; Harbor Improvements (new), 1896, \$300,000; Worcester Lunatic Asylum, \$1,100.

State Receipts for year ending Jan. 1, 1886, on account of revenues, \$8,876,647.49; on account of Funds, \$8,383,792.59.

State Expenditures for year ending Jan. 1, 1886, on account of Current Expendi-

State Expenditures for year ending Jan. 1, 1886, on account of Current Expenditures, \$9,187,089.40 (including Public Debt interest, \$1,615,056.58); on account of Funds, Loans, etc., \$8,238,768.16.

Amount raised by Taxation, 1885, for State purposes, \$2,005,987.

Total Taxes raised in Massachusetts, year-ending May 1, 1885, for State, County, City, and Town purposes, including Highway or Road Tax, \$25,850,317, being about \$18.31 per capita of the population. No less than 91 per cent. of this was levied for municipal purposes.

Amount of taxable property as assessed: real, \$1,287,998,599; personal, \$494,355,244. Total, Jan. 1, 1886, \$1,782,349,148.

Total number of polls in this State, 1886, subject to tax of 2 dollars, 519,446. Total amount of poll-tax, 1885, \$1,030,223. Payment of this tax is a condition of suffrage. Rate of State Tax is derived from these principal sources: 1. General list, tax on property, \$1,961,959; 2. Tax on corporations (on capital stock, machinery, real estate, valuation, \$504,152,457), \$1,994,438, of which, however, \$1,407,831 was distributed to cities and towns where the stockholders reside, only \$445,049 going into the State Treasury; 3. Tax on bank stock, \$1,564,935, of which \$1,010,151 remained in the Treasury the residue height paid to cities and towns on bank shares owned by residents. ury, the residue being paid to cities and towns on bank shares, owned by residents; 4. Insurance Taxes and Licenses, \$267,758. The net debts of towns and cities in Massachusetts amounted to \$68,596,568 in 1885.

STATE OF MICHIGAN.—Lansing.

STATE OFFICERS.	Name.	Term of Office.	Term Began.	Term Ends.	Salary.
Governor	Jas. H. McDonald. Gilbert R. Osmun. George L. Maltz Henry H. Aplin Joseph Estabrook. John Robinson Robert G. Baird. Roscoe D. Dix. Henry S. Raymond Wm. McPherson C. Y. R. Pond.	66 66 66 66 66 64 66 66	Appointed by Jan. 1, 1887.	Jan. 1, 1889 Governor Board Jan. 1, 1889 "" Gov. and Sen.	\$1,000 \$8 a day \$800 1,000 2,000 1,000 1,500 800 2,000 2,000 2,000 1,000

JUDICIARY, SUPREME COURT.—Chief Justice, James V. Campbell, term expires Dec. 31, 1887. Associate Justices. Thomas R. Sherwood, term expires Dec. 31, 1893; John W. Champlin, term expires Dec. 31, 1891; Allen B. Morse, term expires Dec. 31, 1893; elected by the people for 8 years; salary of each, \$4,000. Clerk of Supreme Court, Charles C. Hopkins, \$3,000.

Amount of State Debt, Funded, Oct. 1, 1886, \$243,149.97, \$231,000 due in 1890 at 7 per cent; \$12,149.97 past due, not presented; interested stopped.

Amount in sinking fund Oct. 1, 1886, is \$231,000.

State Receipts for year ending Oct. 1, 1886, \$3,046,999.27.

State Expenditures for year ending Oct. 1, 1886, \$2,895.252.97.

Amount raised by taxation last year, \$1,202,161.67; of which no less than \$612,712 was derived from tax on railroad corporations.

Amount of taxable property as assessed in 1886: Real and personal, \$849,921,068,

as derived from tax on ranfoad corporations.

Amount of taxable property as assessed in 1886: Real and personal, \$849,921,068, Total value as fixed by State Board of Equalization, \$945,000,000, in 1886, Rate of State tax 12.72 cents on each \$100 of valuation,

There is no poll-tax levied,

STATE OF MINNESOTA.—St. Paul.

STATE OFFICERS.	NAME.	Term of Office.	Term began.	Term ends.	Salary
Governor Lieutenant-Governor . Secretary of State	Andrew R. McGill Albert E. Rice Hans Mattson	2 years.	Jan. 3, 1887	Jan. 7, 1889	1,80
Auditor	Joseph Bobletter. W. W. Braden Moses E. Clapp	4 years.	Appointed by	Jan. 5, 1891	2,00
Adjutant-General	Francis W. Seeley H. M. Knox		Appointed by	"	2,500 1,500 3,000
Comm'r of Statistics	Horace Austin G. L. Becker	2 years.		Jan. 4, 1887	
Railroad Commiss'rs	John L. Gibbs W. H. H. Taylor.	3 years.	Jan. 4, 1884 Appointed by	" .	3,00 3,00 2,00

JUDICIARY, SUPREME COURT.—Chief Justice, James Gilfillan; salary, \$4,500. Associates, John M. Berry, William Mitchell, D. A. Dickinson, Charles E. Vanderburg; salary of each, \$4,000; term, 6 years; elected by the people. Clerk of the Supreme Court, John D. Jones.

Amount of State debt, July 31, 1886, \$4,026,000 (funded), bearing chiefly 414 per cent terest. Of this amount \$2,261,000 is held as a permanent investment by the School interest.

Fund, etc., and is not a State debt

State Receipts for year ending July 31, 1886, \$3,134,718.94.
State Expenditures for year, \$2,816,719.23.
Amount raised by State Taxation same year, ending July 31, 1886, \$658,997.85.
Amount of taxable property as assessed, 1885: Real, \$286,547,387; personal, \$79,204,-827; total, \$465,752,214 Rate of State tax, 18 cents on \$100.

The taxes for all purposes, State, county, and town, have averaged 17.8 mills on the dollar, \$1.73 on \$100. No capitation or poll tax is levied.

STATE OF MISSISSIPPI. - Jackson.

STATE OFFICERS.	NAME.	Term of Office.	Term began.	Term ends.	Salary
GevernorLieutenant-Governor	Robert Lowry G. D. Shands	4 years.	Jan. 4, 1886.	Jan. 6, 1890	\$4,000 800
	G. M. Govan	. "	**	"	2,500
Treasurer	W. L. Hemingway		* ****	. 44	2,500
Auditor	W. W. Stone	"	**	**	2,500
Attorney-General		"	"	44	2,500
Supt. of Pub. Educat'n	J. R. Preston	44	"	"	2,000
Comm'r of Agriculture	('		
and Immigration	E. G. Wall	66 1	. "	"	1,000
Commission'r of Lands			April 1, 1882,		
Adjutant-General			Appointed by		500
State Librarian		2 "	Jan. 3, 1884.	Jan. 7, 1886.	
	I. M. Stone	· · · · · · · · · · · ·			2,500
Railroad Commiss'rs {	W. McWillie				2,500
	W. B. Augustus		. 		2,500

JUDIOLARY, SUPREME COURT.—Chief Justice, J. A. P. Campbell. Associate Justices, J. M. Arnold, Timothy E. Cooper; term of office, 9 years; appointed by the Governor and Senate; salary of each, \$8,500. Clerk. Oliver Clifton.

Amount of State Debt, January 1, 1886, \$3,178,598.61.

The report of the State Treasurer, January 1, 1886, says that to arrive at a correct understanding of the financial condition it is necessary to deduct the amounts due understanding of the mancial condition it is necessary to deduct the amounts due the Chickasaw and Common School Funds, upon which only the annual interest is to be paid. Subtracting these amounts, \$2,178,378,68, and the agricultural scrip fund (permanent), \$227,150, there remains only \$773,166,93 as the net State Debt of Missisippi according to the official statement.

State Receipts for year ending January 1, 1886, \$902,142.50.

State Expenditures for year ending January 1, 1886, \$904,494.79.

Amount raised by taxation same year, \$605,641.08.

Amount of taxable property as assessed 1886: Real, \$87,282,454; personal, \$38,-454,384; total, \$125,736,638.

Rate of State tax on \$100, 25 cents.

Of the State tax on \$100, 25 cents.

Of the State tax es collected, \$71,985.58 was from tax on railroads and express, telegraph, insurance, and banking companies; \$120,050 from licenses to retail liquor; \$26,418 from a "Privilege tax" on merchants, lawyers, banks, hotels, shows, etc.

A poll-tax of \$1 is imposed on males from 21 to 55 years for the school fund; producing \$193,260 in 1885.

STATE OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary.
Lieutenant-Governor Secretary of State Treasurer Auditor Adjutant-General Supt. of Public Schools Register of Lands	Alb. G. Morehouse Michael K. McGrath James M. Seibert. John Walker. James C. Jamison. Wm. E. Coleman. Robert McCulloch. Breathitt. James Harding Wm. G. Downing. Alfred Carr.	4 yrs. 6 yrs.	Jan. 12, 1885. Jan., 1881. Jan., 1888. Jan., 1885.	theGovernor. Jan., 1887. Jan., 1889. Jan., 1887. Jan., 1889. Jan., 1899. Jan., 1891.	8,000

JUDICIARY, SUPREME COURT.—Chief Justice, Theodore Brace, term expires Dec. 31, 1895; Associate Justices, Thomas A. Sherwood, term expires Dec. 31, 1892; Elijah H. Norton, term expires Dec. 31, 1898; Robert D. Ray, term expires Dec. 31, 1899; Francis M. Black, term expires Dec. 31, 1898; Elected by the people, one every two years. Salary of each, \$4,500. Clerk, Henry W. Ewing, \$3,000.

Amount of State Debt, Nov. 9, 1885, \$11,309,000; all bearing 6 per cent. interest. Besides this, Missouri has \$3,000,000 of State Bonds issued to the Hannibal and St. Joseph R. R. Co., the interest on which is paid by the Company.

State Receipts for year ending Jan. 1, 1885, \$2,928,355.

State Expenditures for the year, \$2,730,983. Amount raised by taxation, \$2,839,523.

Amount of taxable property as assessed, 1884: Real, \$495,730,653; Personal, \$187,145,751.

Railroad and telegraph property (separately taxed), \$41,938,345. Total, \$735,775,250.

Rate of State Tax, 4 mills on \$100. There is no capitation tax.

STATE OF NEBRASKA .- Lincoln.

STATE OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary.
GovernorLieutenant-Governor	John M. Thayer H. H. Shedd	7.6	• • • • • • • • • • • • • • • • • • • •	Jan. 8, 1889.	\$2,500 \$6 a day
Secretary of State Treasurer	C. H. Willard	"	"	"	2 000 2,500 2,500
Attorney-General Supt. of Pub. Instruct'n	William Leese	"	44		2,000 2,000
Adjutant-General Sec. Board of Agricult.		1 yr.	" Elected year	ly by Board.	1,000
Commissioner of Public Lands and Buildings. State Law Librarian	Joseph Scott	2 yrs. 4 yrs.	Jan. 6, 1887. Appointed by	Jan. 3, 1889. Supreme C'rt	2,000 1,500

JUDICIARY, SUPERME COURT.—Chief Justice, Samuel Maxwell; Associate Justices, Amasa Cobb, M. B. Reese. All elected by the people for 6 years. Salary of each, \$2.500. Clerk, Guy A. Brown.
Amount of State Debt, December 1, 1886, \$449,267.35, drawing 8 per cent. interest, besides \$50,000 to relieve grasshopper sufferers, drawing 10 per cent.
Amount in Sinking Fund, \$64,761.87. State receipts for year ending December 1, 1886, \$3,323,844.10. State Expenditures for same year, \$2,822,308.33.
Amount raised by taxation, year ending December 1, 1886, \$1,117,384.58.
Amount of taxable property assessed, 1886: Real and personal, \$143,562,570; rail-road, \$19,567,395; total, \$163,499,868. Rate of State tax, 7.25-40 mills on the dollar, or 7634 cents on \$100. A poll tax of \$3 is imposed in cash or road labor, on males between 21 and 50.

STATE OF NEVADA.—Carson City.

Governor	4 yrs.	Jan. 3, 18	87. Jan. 5,	1891. 34,000
Lieutenant-Governor H. C. Davis		۱ "	**	8,000
Secretary of State J. M. Dormer	- "	. "	"	9.400
Treasurer George Tufly	- "	66	- 44	8,000
Comptroller J. F. Hallock		46	**	2,400
Attorney-General J. F. Alexander		44	• • •	9.400
Adjutant-General LtGov. ex-officio		l		
Supt. Pub. Instruction. W. C. Dovey	66			
Surveyor-General John E. Jones				
State Librarian LtGov. ex-officio	66			

STATE OF NEVADA-Continued.

JUDICIARY, SUPREME COURT.—Chief Justice, O. R. Leonard; Associate Justices, C. H. Belknap, Thomas P. Hawley. Salary of Chief Justice, \$7,000; of associates, \$6,000. Elected by the people for 6 years. Clerk Supreme Court, C. F. Bicknell, 4 years. Salary, \$3,000.

Amount of State Debt, November 22, 1886; fundamental \$409,898, at 4 per cent. State Resemble for year anding Japuery, 1, 1998, \$465,790.

Amount of State Deut, November 22, 1000; funded, 2405,769.

State Receipts for year ending January 1, 1886, \$465,769.

State Expenditures for same year, \$516,861.

Amount raised by taxation same year, \$274,026. Rate of State Tax, 90 cts. on \$100.

Amount of Taxable Property, as assessed, 1885: Real and Personal, \$43,526,283. A

Poll Tax of \$2.00 is imposed on male residents, from 21 to 60 years, and the Legislature may make such payment a condition of the right of voting.

STATE OF NEW HAMPSHIRE-Concord.

STATE OFFICERS.	NAME.	Term of Office	Term began.	Term ends.	Salary.
Governor. Lieutenant-Governor. Secretary of State. Treasurer. Attorney-General. Supt. Pub. Instruction Insurance Commiss'er. Commis'r of Statisties.	A. B. Thompson Solon A. Carter J. W. Patterson	2 yrs.	June 4, 1885, June 23, 1886, July 21, 1884.	the second second second	800 & fees 1,800 2,200 2,500 Fees.
Railroad Commiss'rs	H. M. Putney E. B. S. Sanborn Edward J. Tenney. Aug. D. Ayling James O. Adams	3 "	Oct. 1, 1886. Sept. 20, 1885. Oct. 3, 3884. July 15, 1879. At pleasure	Oct. 1, 1889. Sept. 19, 1888. Oct. 2, 1887.	2,500

JUDICIARY, SUPREME COURT.—Chief Justice, Charles Doe. Salary, \$2,900. Associate Justices, George A. Bingham, Isaac N. Blodgett, William H. H. Allen, Isaac W. Smith, Lewis W. Clark, Alonzo P. Carpenter. Appointed by Governor and Council. Term of office, until 70 years of age. Salary, \$2,700 each.
Amount of State Debt, June 1, 1886: funded, \$2,926,600, interest at 6 per cent.; unfunded debt, \$100.
State Receipts for year ending June 1, 1886, \$500,196.97.
State Expenditures, year ending June 1, 1886, \$474,990.54.
Amount raised by taxation last year, \$400,000.
Amount of taxable property as assessed, 1885: Real, \$130,298,843; Personal, \$87,823,711; railroad, \$13,536,711; total, \$231,659,285.
Rate of State Tax, year ending April 1, 1885, 19c. on each \$100 for State purposes.
Average rate for all purposes, including State, county, town, highway, and school taxes, \$1.40 on \$100. A poll-tax (local) may be imposed on all males between the ages of \$1 and 70.

of 21 and 70.

STATE OF NEW JERSEY.—Trenton.

STATE OFFICES.	NAME.	Term of Office	Term began.	Term ends.	Salary.				
Governor	None.	8 yrs.	Jan. 18, 1887.	Jan. 20, 1890.	\$5,000				
Com'r of Insurance		5 yrs.	April 1, 1882. Jan. 5, 1885.	April 1, 1887. March. 1888.	\$6,900 4,009				
Comptroller	Edw'd L. Anderson	8 "	Mar. 16, 1885.		4,000				
Attorney-General Supt. Pub. Instruction.	John P. Stockton	0	April 5, 1882.	April 5, 1887. Bd. Educat'n.	7,690 8,000				
Adiutant-General	Wm. 8. Stryker	5 "	Appointed by	Governor.	1.200				
Com'r Labor Statistics. State Librarian		5 "	April 2, 1888. Jan. 28, 1884.	April 2, 1888. Jan. 28, 1889	2,500 1,500				

JUDICIARY, SUPREME COURT.—Chief Justice, Mercer Beaeley. Salary, \$1,500. Associates, Afred Reed, Joel Parker, Edward W. Scudder, Bennet Van Syckel, David A. Depue, ates, Afred Reed, Joel Parker, Edward W. Scudder, Bennet Van Syckel, David A. Depue, Jonathan Dixon, M. M. Knapp, William J. Magle; appointed by the Governer, and confirmed by the Senate; salary of each, \$7,000. Term of office, 7 years. **Oterk, Benjamig F. Lee. **Oterker, Theodore Runyon; term, 7 years; salary, \$10,000. Amount of State Debt, Nov. I, 1885: War bonds, total, \$1,591,300, bearing 6 per cent interest. The debt is payable \$100,000 each year.

State Receipts for year ending November I, 1885, \$1,171,814.28. State Expenditures for year, \$1,168,900.46.

Amount raised by taxation, year ending Nov. 1, 1885, \$1,016,871.99.

Rate of State Tax, 245 mills on the dollar. Valuation of property, 1885: Real and personal, \$565,87,956. All the taxes in 1886 were raised from railroad and other corporations.

porations.

STATE OFFICERS.	NAME.	Term of Office.	Term began	. Term ends.	Salary.
Governor,	David B. Hill	8 years.	Jan. 1, 188	Jan. 1, 1889	
Lieutenant-Governor	Edward F Jones	66	"	"	& house 5,000
Secretary of State		2 "`	• •	Jan. 1, 1888	5,000
Treasurer	L. J. Fitzgerald	**	::	1 ::	5,000
Comptroller	Alfred C. Chapin	**		1 ::	5,000 5,000
Supt. Pub. Instruct'n	Andrew & Draner	8 "		Jan. 1, 1889	5,000
Adjutant-General	Josiah Porter	"	"	42, 2000	8,000
State Librarian		**		, , , , , , , , , , , , , , , , ,	2,500
State Engineer		2 "		Jan. 1, 1888	
Supt.Insurance Dept	John D. Kernan	8 "	Dec. 15, 188	Dec. 15, 1889	7,000
Railroad Commis-	William E. Rogers. John O'Donnell	 }			8,000 each.

JUDICIARY, COURT OF APPEALS.—Chief Justice, William C. Ruger; term of office, 14 years; elected by the people; salary, \$7,500. Associate Judges, Charles Andrews, Rufus W. Peckham, Robert Earl, George F. Danforth, Charles A. Rapallo, Francis M. Finch; term, 14 years; elected by the people; salary of each, \$7,000, besides \$2,000 for expenses. Clerk of Court of Appeals, Edwin O. Perrin; salary, \$5,000. Amount of State debt, October 1, 1886, \$9,327,320.87; all being canal debt, bearing 6 per cent. gold interest, and redeemable 1887 to 1893. Amount in Sinking Fund, October 1, 1886, \$5,051,073.82.

State Receipts for year ending October 1, 1885, \$15,237,533.39. State Expenditures same year, \$15,829,124.97.

Amount raised by taxation, year ending October 1, 1886, \$9.512,812.91.

Amount of taxable property as assessed, 1886; Real, \$2,899,899,062; personal, \$324,-783,281; total, \$3,224,682,313. Rate of State Tax, fiscal year, 1885, 2.95 mills to the dollar, or 20ft cents on \$100.

The State tax was divided as follows: For schools, 1 mill; for general purposes,

1.85 mills.

The newly imposed tax on corporation produced \$1.477,723, during the fiscal year 1886. It is expected to yield \$2,000,000 a year when fully enforced. There is no capitation or poll-tax.

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NORTH CAROLINA.—Raleigh.

STATE OFFICERS.	Name.	Term of Office.	Term began.	Term ends.	Salary.
Governor Lieutenant-Governor		. "	"·	"	\$3,000
Secretary of State Treasurer		**	66	"	2,000
Auditor Attorney-General	W. P. Roberts	66			3,000 1,500 2,000
Supt. of Pub. Education	Sidney M. Finger	**	"	"	1,500
Adjutant-General Com'r of Agriculture	Montford McGehn				2,000
Commiss'er of Lands State Librarian	J. C. Birdsong				750

JUDICIARY, SUPREME COURT.—Chief Justice, W. N. H. Smith; Associate Judges, Thos. S. Ashe, A. S. Merrimon; term, 8 years; elected by the people; salary, \$2,500 each; Clerk, William H. Bagley.

By Funding Law of February, 1879, the sum of \$12,688,045 of the State debt was

recognized as valid, and ante-war bonds funded at 40 per cent of face values, while recognized as valid, and ante-war bonds funded at 40 per cent of face values, while new R. R. bonds were scaled at 25 per cent of their face, and funding bonds of 1866 and 1863 at 15 per cent of face value. All the new consolidated bonds run 30 years, at 4 per cent, the first coupon of 2 per cent having been paid January 1, 1881. The sum total of new funding bonds authorized is \$3,618,511, and the amount issued up to December 1, 1886, is \$3,045,083, cancelling the sum of \$10,507,045 of the old bonds. Old bonds still outstanding, \$2,120,009. Other bonds of the State, amounting to about \$13,000,000, were unprovided for in this compromise.

State Receipts for year ending December 1, 1886, \$835,421.08.

State Receipts for year ending December 1, 1886, \$835.421.68.
State Expenditures for the year ending December 1, 1886, \$835.421.68.
State Expenditures for the year ending December 1, 1886, \$1,172,652.31.
Amount raised by taxtion. 1886, \$691.601.03.
Amount of taxable property as assessed: Real, \$124,185,377; personal, \$77,087,346
total, \$201.222,728.

Rate of State The State

Rate of State Tax, 1885, 334 mills on the dollar, or 37½ cents on \$100. A capitation tax of 84 cents is imposed on each male, between 21 and 50 years, to support of schools and of the poor.

STATE OFFICERS.	Name.	Term of Office	Têrm began.	Term ends.	Salary.
Governor.	Joseph B. Foraker.	2 vrs.	Jan. 11, 1886.	Jan. 9, 1888.	\$4,000
	Robert P. Kennedy		Jan. 11, 1886.		800
	James S. Robinson		Jan. 10, 1887.		8,000
Treasurer	John C. Brown		Jan. 11, 1886.		8,000
Auditor			Jan. 14, 1884.		8,000
Attorney-General		2 "	Jan. 11, 1886.	Jan. 9, 1888.	2,000
Adjutant-General	H. A. Axline	2 "	Jan. 11, 1886.	Jan. 9, 1888.	2,000
State Commissioner of		1			1
Common Schools	Eli T. Tappan	3 "	Jan. 10, 1887.	Jan. 10, 1889.	2,000
Supt. Insurance Dep't.	Henry J. Reinmund		June 3, 1884.	June 8, 1887.	3,000
Railroad Commission'r	Henry Apthorp	5 .,	Mar. 12, 1885.	Mar. 12, 1887.	2,000
Sec B'd. of Agriculture			At pleasure		2,000
State Liorarian					
Com'r Labor Statistics.	Larkin McHugh	5	April 12, 1885.	April 12, 1887.	2,000

JUDICIARY SUPREME COURT.—Chief Justice, Selwyn N. Owen, 5 years from February 9, 1884. Associate Justices, Marshall J. Williams, 5 years from February 9, 1887; Thaddeus A. Minshall, 5 years from February 9, 1886; William T. Spear, 5 years from February 9, 1883; F. J. Dickman, 5 years from February 9, 1885; elected by the people; salary, \$8,500. (The salaries of Judges of the Supreme Court have been increased to \$5,000, not to take effect during the term of present incumbents.) Clerk,

Urban H. Hester, 3 years, \$2,000. Amount of State Debt, funded, November 15, 1885, \$3,720,229.19: Canal Loan payable after December 1st, 1866, 6 per cent., \$2.276,214; sundry small loans, bearing 4 per cent. interest, maturing 1885–1888, \$1,475.000.

Amount in Sinking Fund, November 15, 1885, \$130,236.29.

State Receipts for year ending November 15, 1885, \$5,067,530.47.

State Expenditures for year 1885, \$5,530,209.43.

Amount raised by taxation in 1885, \$4,621,373.24.

Amount of taxable property as assessed, 1885: Real, \$1,160.165,882; personal, \$509,903,986; Total, \$1,507,073,888. Rate of State Tax, 29 cents on \$100, or 2.9 mills to the dollar.

Besides the State Tax, there were levied in 1885, county taxes, \$8,527,843; city taxes, \$7,771,601; school taxes, \$7,771,001; township taxes, \$1,152,015; total taxes for all purposes, \$38,344,828.

The debts of Ohio counties, cities, and towns amounted to \$53,290,398 in 1885.

The debts of Onio counties, cities, and towns amounted to \$53,290,385 in 1855. Value of items taxed as personal property, 1885: thorses, \$44,601,659; cattle, \$29,490,185; sheep, \$9,345,819; hogs, \$4,942,919; mules, \$1,514,501; carriages, \$8,463,252; watches, \$2,341,722; planos and organs, \$5,025,346; merchants' stock, \$47,645,947; manufacturers' stock, \$17,659,524; moneys and credits, \$141,908,232; property of banks and corporations, \$105,580,399. Number of dogs taxed (\$1 each, per annum), 207,593; of the dog-tax, \$99.786 was paid to counties for sheep killed and injured, and \$55,620 paid into the School fund, of the counties in which the tax was levied.

The Constitution prohibits the levying of any Poll tax for State or county purposes.

STATE OF OREGON.—Salem.

STATE OFFICERS.	NAME.	Term of Office	Term began.	Term ends.	Salary.
GovernorLieutenant-Governor	Sec. of State, ex-off.	4 yrs.	Jan. 10, 1887.	Jan. 9, 1891.	\$1,500
Secretary of State, Auditor, and Comptroller Treasurer	George W. McBride George W. Webb	4 "	Jan. 10, 1887.	Jan., 9, 1891.	1,500 800
Supt of Pub. Instruct'n Commiss'ers of Lands.	E. B. McElroy Board composed of Gov'r, Sec., and	4 yrs.	Jan. 10, 1887.	Jan. 9, 1891.	1,500
State Librarian	Treas. of State J. P. Putnam	2 yrs.	Jan. 20, 1885.	Jan. 20, 1887.	500

JUDICIARY SUPREME COURT.—Chief Justice, William P. Lord: Associate Justices, Reuben S. Strahan, term 6 years, from July, 1886; William W. Thayer, term 6 years, from January 1, 1884; elected by popular vote; salary of each, \$2,000. Clerk of Suprème Court, J. A. Stratton.

Amount of State Debt, \$110,000.
State Receip's for year ending December 31, 1885, \$277,996.38.
State Expenditures for two years, \$277,996.38.

Amount raised by taxation in 1885, \$239,279.96.

Amount of taxable property as assessed, 1885; real and personal, \$77,188,694.
Rate of State Tax, 1885, 3.10 mills on the dollar, or 31 cents on \$100.

A Poll-tax is levied on male inhabitants between the ages of 21 and 50.

STATE OF PENNSYLVANIA.—Harrisburg.

STATE OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary			
Governor Lieutenant-Governor Becretary of State Treasurer Auditor-General Bec'y of Internal Affairs Attorney-General Adjutant-General Supt. of Pub. Instruct'n InsuranceCommission'r State Librarian	Matthew S. Quay A. Wilson Norris Thomas J. Stewart Louis C. Cassidy Pressly N. Guthrie. E. E. Higbee J. M. Forster	2 yrs. 3 " 4 " 4 yrs.	Pleasure of May 8, 1886 May 6, 1884 May 2, 1887 Pleasure of Pleasure of Or pleasure May 4, 1885	Governor May 7, 1888 May 8, 1887 May 4, 1891 Governor Governor of Governor	8,000 4,000 5,000 8,000 8,500 2,500 2,500 8,000			

38.600; Justices: Isaac G. Gordon, to Jan., 1888; Edward M. Paxson, to Jan., 1896; John Trunkey, to Jan. 1, 1899; James P. Sterrett, to Jan., 1909; Henry Green to Jan., 1902; Silas M. Clark, to Jan., 1904. Elected by the people for 21 years. Salary, \$8,000 each.

Amount of State Debt, Jan. 1, 1885: Funded, \$19,084,288; unfunded, \$890,718.86. Of the funded debt \$7,787,800 drew 5 per cent. interest, and \$11,450,000 drew 8\(\frac{1}{2} \) and 4 per

cent.

The State held Jan. 1, 1885, in stocks of incorporated companies, \$5,160,913; in sinking fund, \$3,474,801; net public debt over and above assets, \$10,448,573.60.

State Receipts for year ending Dec. 1, 1886, \$7,303,295.42 (exclusive of loans).

State Expenditures for year ending Dec. 1, 1886, \$7,303,295.42 (exclusive of s'k'g fund).

Amount raised by taxation, \$5,495,704.25 for State purposes. Aggregate taxes for all purposes, general and local, \$38,000,000.

Amount of taxable property as assessed: Real estate (not taxed by the State) \$1,697,202.153; personal property (including corporations, \$1,200,000,000), \$1,463,814,763.

Rate of State tax. 40 cents on \$100.

No tax is levied in Pennsylvania on real estate for State purposes. The tax on personal property, at the very low valuation current, produced only \$674,624 in 1885, our of total tax receipts of over \$6,000,000. Most of the large revenues of the State are derived from taxes on corporations. Witness the following: Tax on capital stock of corporations in 1886, \$729,030; tax on gross receipts, \$1,210,583; tax on bank stock, \$415,866; commutation of tonnage tax (Fenn. R.R.Co.), \$440,000; collateral inheritance tax, \$662,976; license taxes, \$947,361; tax on net earnings or income, \$68,729; tax on loans, \$264,899; tax on writs, wills, deeds, charters, etc., \$118,462; tax on foreign insurance companies, \$334,855.

A State or county tax must have been paid by each elector within 2 years, but there is no State poll-tax.

is no State poll-tax.

STATE OF RHODE ISLAND.—Newport.

STATE OFFICERS.	Name.	Term of Office	Term	began.	Term ends.	Salary	
Governor Lieutenant-Governor Secretary of State. General Treasurer State Aud. & Ins. Com'r Railroad Commissioner Attorney-General Adjutant-General Com'r Public Schools State Librarian	J. M. Addeman Samuel Clark Samuel H. Cross Walter R. Stiness. Edwin Metcalf Elisha Dyer, Jr T. B. Stockwell	" " " 5 yrs. Elect	May Dec. May Feb.		June 1, 188 Dec. 24, 188 May 24, 188	2,500 2,500 2,500 7 2,500 6 500 7 2,500 7 600	

JUDIOIARY, SUPREME COURT.—Chief Justice: Thomas Durfee. Associate Justices: Pardon E. Tillinghast, Charles Matteson, John H. Stiness, George A. Wilbur. Salary of Chief Justice, \$4,500; Associate Justices, \$4,000 each. Term, practically for life Elected by the General Assembly. "Each Judge shall hold his office until his place Elected by the General Assembly. "Each Judge shall hold his office until his place be declared vacant by a resolution of the General Assembly to that effect." Amount of State Debt, October 23, 1886: \$1,341,000, funded, interest 6 per cent.; unfunded debt, none; amount in sinking fund, \$70,414.25.

State Receipts for the year ending Jan. 1, 1886, \$827,001.41.

State Expenditures for the year 1885, \$851,682,83.

Amount raised by taxation in 1885, \$851,682,83.

Amount of taxable property as assessed: State valuation: Real, \$243,658,190; per-qual, \$44,872,369; total, \$228,590,559.

Rate of State Tax, 12 cents on each \$100 of State valuation.

Electors must pay a registry poll-tax of \$1 before voting, unless paying a property of the state Tax.

STATE OFFICERS.	NAME.	Term of Office.	Term began.	Term ends.	Salary.
Governor	Jno. P. Richardson. Wm. L. Mauldin	8 Acets	Dec. 4, 1886	Dec. , 1888	\$8,500 1,000
Secretary of State	W. Z. Leitner	44			2,100
Treasurer	Isaac S. Bamberg	44	44	4	2 100
	W. E. Stoney	44	44	4.	2,100 2,100 2,100
Attorney-General	Joseph H. Earle	66	**	44	8,100
Supt. of Pub. Education	James H. Rice	**	46	- 4	2,100
Com'r of Agriculture	A. P. Butler	44	**	*	2,100
Adjt.& Inspector Gen.	M. L. Bonham, Jr	**	**	- 4	1,500
- (W. L. Bonham	6	Jan. 10, 1888	Jan. 10, 1889	
Railroad Commiss'rs	E. P. Jewey	4	1	DWT. 10. 1001	
	D. P. Duncan	0	Jan. 10, 1885	Jan. 10, 1891	
State Librarian	James T. Sims	2 "	Dec. 4, 1884	Dec. 1886	625

JUDICIARY, SUPREME COURT.—Chief Justice, W. D. Simpson, from July 29, 1880, salary \$4,000. Associate Justices, Henry McIver, term, 6 years, from July 31, 1884; Samuel McGowan, term, 6 years, July 29, 1882; elected by the Legislature; salary of each, \$3,500. Clerk, A. M. Boozer, \$1,000.

Amount of State Debt, November 1, 1885; funded, \$6,128,907.79; unfunded, \$898,280; Sinking Fund \$38,485,589.

Sinking Fund, \$56,485.68.

By exchange of the old bonds of the State for new ones, by Funding Act of 1878, on the basis of scaling the debt at 50 cents on the dollar, there had been converted, up to November 1, 1882, the sum of \$5,449,768, at the new valuation. The whole funded debt draws 6 per cent. interest, and is redeemable in 1898.

State receipts for year ending November 1, 1885, \$1,065,000.64.

State Expenditure for same year, \$931,494.23.

Amount raised by taxation last year, \$032,422.80.

Amount of taxable property as assessed in 1885: Real, \$87,649,149; personal, \$47,-060,875; railroad property, \$15,263,348. Total, \$149,978,365.

Rate of State tax, 514 mills on \$1.00. There is a State Tax on Polls of \$1.00.

STATE OF TENNESSEE .- Nashville.

STATE OFFICERS.	NAMB.	Term of Office.	Term Began.	Term Ends.	Salary.
Governor Secretary of State	Robert L. Taylor John Allison	2 years	Jan. 15, 1887	Jan. 15, 1889	\$4,000 1,800
Treasurer and ex-off. Insurance Comm'r.	J. W. Thomas	2 "	4		& fees. 2,750
Comptroller	B. J. Lea	8 " 6 "	**	4 4	2,750 8,000
Supt. Pub. Instruct'n Adjutant-General Com'r of Agriculture	R. W. Cantrell	2 "	ü	· u	1,800 1,200
Statistics & Mines Register of Lands	A. J. McWhirter	2 "	# Fab 98 1999	" Feb. 22, 1887	8,000 Fees.
Railroad Commis-		9 4 9 4)	ished in 1885.	1.008.
State Librarian		ž "		January, 1885	

JUDICIARY, SUPREME COURT.—Chief Justice, W. C. Falkes; Associates, W. O. Caldwell, B. L. Snodgrass, Peter Turney, W. H. Lurton; term of office for each, 8 years; elected by the people; salary of each, \$4,000.

Amount of State debt, January 1, 1886, principal and interest about \$17,000,000.

By the Compromise and Funding Act of May 20, 1893, Tennessee funded its "legally issued bonds," with all accrued interest thereon, at 60 per cent of the face value, in new 30-year bonds of 1883, bearing 3 per cent for two years, 4 per cent next two years, and 6 per cent for remaining 24 years. About teight millions of these compromise bonds were issued up to July, 1883. The State Legislature in 1883 repealed this act, and funded the debt at 50 per cent face value, with 3 per cent interest, except the old State debt proper of \$2,118,000, for which new four cent, bonds are issued at face value. Up to January 1, 1884, 299 000 000 bonds. with 5 per cent interest, except the old State debt proper of \$3,118,000, for which new fper cent. bonds are issued at face value. Up to January 1, 1886, \$32,000,000 bonds have been funded, leaving about \$5,728,000 unfunded.

State receipts, for two years ending December 19, 1886, \$3,228,768.36.

State expenditures, for two years ending December 19, 1886, \$3,201,300,98.

Amount raised by taxation, 1886: State, about \$1,000,000. of which merchants' licenses paid \$115,739; tipplers' licenses, \$141,583; other privilege taxes, \$77,000, and about \$600,000 property-tax.

Amount of property as assessed, 1886: real and personal, \$224,909,179; railway property, \$31,547,582. Rate of State Tax, 1886, 40 cents on each \$100.

A State Poll-tax of \$1.00 is levied for schools, producing in 1880 \$232,472.

STATE OFFICERS.	NAME.	Term of Office	Term	began.	Term ends.	Salary.
Governor LieutGovernor	Lawrence S. Ross	2 years.	Jan.	13, 1887.	Jan. 10, 1889.	\$4,000 \$5 day
Secretary of State	J. W. Baines	**	Ap	ointed	by Governor.	\$2,000
Treasurer	Frank R. Lubbock.	66	Jan.	13, 1887.	Jan. 10, 1889.	2,500 2,500
Comptroller	S. Hogg	"			",	2,000
Adjutant-General	W. H. King	**	l	44	"	2,000
Supt. Pub. Instruc'n. Com'sioner of Lands			ı		Jan. 13, 1887.	2,500 2,500
Com: of Insurance Railroad Commis'r:	H. P. Bee	64		44	"	2,000 8,000

JUDICIARY, SUPREME COURT.—Chief Justice, Asa H. Willie; Associate Justices, John W. Stayton, R. R. Gaines. Term, 6 years. Elected by the people. Salary, \$3,500 each.

Amount of State debt, November 1, 1885, \$1,237,730, in State bonds, bearing 4, 5, 6,

and 7 per cent. interest.

State receipts for year ending September 1, 1886, \$2,114,031.40.
State expenditures for year ending September 1, 1886, \$1,635.410.14.
Amount raised by taxation same year, \$1,538,913 (one fourth of which was transferred to the School Fund); of the gross taxes collected, no less than \$847,758 was raised from special taxes on occupations, and of this, license and liquor taxes paid

Amount of taxable property as assessed, 1884: real, \$347,846,953; personal, \$214,286,370; railroad, \$40,461, 874; telegraph, \$505,720. Total, \$603,060,917.

Among the items of personal property assessed were 6,517,529 cattle, valued at \$81,052,616; sheep, \$9,281,690; horses and mules, \$32,109,577; merchandise, \$29,347,981; and money, \$12,635,666. The average taxed value of land per acre was \$2.32 in 1884.

Rate of State tax, 3.75 mills on the dollar, or 3714 cents on each \$100.

The public domain of Texas (which alone of all the States retained control of its public lands upon admission into the Union) still embrages more then \$700.000.

public lands upon admission into the Union) still embraces more than 67,000,000 acres, or a territory larger than the entire surface of any State in the Union, except

California and Nevada.

In addition to the tax of 87% cents the \$100 on property, there was levied a poll-tax of 50 cents on every male between 21 and 60 years, one half of which, with the fourth of the ad-valorem tax, is expended for free schools.

STATE OF VERMONT.—Montpelier.

STATE OFFICERS.	NAME.	Term of Office.	Term began.	Term ends.	Salary.
Lieutenant-Governor Secretary of State. Treasurer Auditor Inspe'r of Fin'ce, Sav-		"	Elected by Oct. 7, 1886 Elected by	Oct. 4, 1888. Legislature. Oct. 4, 1888. Legislature. by Governor	\$1,500 \$6 day \$1,700 1,700 2,000
ing's-B'ks & Trust Cos Commiss'er of Taxes. Railroad Commis'ner Adjutant-General Insurance Commissi'rs	W. P. Dillingham Thomas O. Seaver Theodore S. Peck	44 44 44	Elected by Elected by	Legislature Legislature	1,000 500 750 Fees
Supt. of Pub. Instruc'n. Sec. B'd of Agriculture State Librarian	Justus Dartt Hiram A. Cutting		Dec. 1, 1886 At pleasure	Dec. 1, 1888 of Board of Trustees	1,400

JUDICIARY SUPREME COURT.—Chief Justice, Homer E. Royce; Assistants. Jonathan Ross, H. Henry Powers, Wheelock G. Veazey, Russell S. Taft, John W. Rowell, William H. Walker. Elected by the Legislature for two years from December 1, 1886. Salary, \$3,000 each.

Vermont has no State debt except \$135,500 6-per-cent. bonds, issued to the Agricul-

tural College.
State receipts for year ending August 1, 1886, \$518.461.04.
State expenditures, year ending August 1, 1886, \$380,646.41.
Amount raised by taxation, \$371,697, of which was derived from taxes on corporations \$200,685, and from real and personal property, \$171,011.
Amount of taxable property as assessed, 1886; real, \$107,294,665; personal, \$49,927,597; total, \$157,192,962. Railroad companies paid \$87,446 of the taxes levied in 1886.
No poll-tax assessed for State purposes. Rate of State tax, 1886, 10 cents on \$100.

STATE OF VIRGINIA.—Richmond.

STATE OFFICERS.	Name.	Term of Office	Term b	egan.	Term	ends.	Salary
Governor	Fitzhugh Lee	4 yrs.	Jan. 1,	1896.	Jan. 1	1890.	\$5,000 900
Secretary of State	H. W. Flournoy	- "			Jan. 1,		2,000
Auditor		"					8,000
Second Auditor Attorney-General Supt. of Pub. Instruct'n Adjutant-General	J. L. Buchanan	l "	Jan. 1,		•	1890.	2,500 2,500 600
om'r of Agriculture	Randolph Harrison . Jos. A. Wingfield		Jan. ,	1886.	Jan.	1888.	1,500
tate Librarian tailroad Commissioner	H. G. Moffett						8,00

JUDICIARY, SUPREME COURT.—President of Court, Lunsford L. Lewis; Judges, T. T. Fauntleroy, Robert A. Richardson, Benjamin T. Lacy, Drury A. Hinton. Elected by the Legislature for 12 years. Salary, President of Court, \$3,250; Judges, \$3,000 each. Amount of State Debt, October 1, 1886, funded and unfunded, under Act of Feb. 14, 1882, \$31,415,612.91; ten millions at 3 per cent. balance drawing 6 per cent. State Receipts for year ending October 1, 1886, \$2,773,437. State Expenditures for year, \$2,755,036.
Amount raised by taxation, year ending October 1, 1885. \$1.366,943.
Amount of taxable property as assessed, 1885; Real, \$292,956,697; personal, \$34,840,967.
Rate of State Tax: 40 cents on the \$100.

Rate of State Tax, 40 cents on the \$100.

Besides the tax on property, Virginia has a capitation tax of \$1, levied on white and colored citizens of 21 years and upwards, producing \$292,967, though the making its payment a condition of suffrage was repealed in 1882; three fourths of above is by payment a condition of surrage was repeated in 100%; three tourism of access of law devoted to the support of public free schools; a tax on incomes of one per cent, vielding on \$2,943,150 (the incomes assessed), say \$39,431; a tax on banks, railroads, insurance companies, etc., paying about \$112,000; and a license or liquor tax, yielding in 1879, \$331,688. The Monfet "Bell-Punch" tax on liquors consumed at public bars was repealed in 1880.

STATE OF WEST VIRGINIA.—Charleston.

STATE OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salar y
Governor	None	4 yrs.	Mar. 4, 1885.	Mar. 4, 1889.	1,000
TreasurerAuditor	Wm. T. Thompson Patrick F. Duffey	"	Mar. 4, 1885.	Mar. 4, 1889.	2,000 & Fees
Supt. of Free Schools. Attorney-General Adjutant-General State Librarian	Benj. S. Morgan Alfred Caldwell E. L. Wood do.		Mar. 4, 1885. AdjGeneral	Mar. 4, 1889.	

JUDICIARY, SUPREME COURT.—Presiding Judge, Okey Johnson. Judges, Samuel Woods, Adam C. Snyder, Thomas C. Green; elected by the people for 12 years; salary, \$2.250 each. Clerk, O. S. Long.

West Virginia has no debt (unless the share of that State in the ante bellum State debt of Virginia is reckoned such), the State Constitution having prohibited the creation of any debt by the Legislature, except in an emergency, like rebellion or invasion. After the admission of the State. in 1868, Virginia claimed that one third of her State debt of \$45,000,000 should be paid by West Virginia, and left out \$15,269,371 in the adjustment of her debt. West Virginia claims that a very much smaller sum is her share and the matter remains unadjusted.

State Receipts for year ending Oct. 1. 1886. \$1.167.514.48.

State Receipts for year ending Oct. 1, 1886, \$1,167,514.46.

State Receipts for year ending Oct. 1, 1866, \$1,107,013,40.

State Expenditures for year ending October 1, 1886, \$979,698.86.

Amount of taxable property as assessed, 1886: Real. \$116,746,529; personal, \$42,768, 223; railroad, \$14,488,768; total, \$174,003,510. Rate of State tax, 35 cents on each \$100.

Amount raised by taxation year ending October 1, 1886, \$766,305.00, of which \$42,769 was from license tax, \$32,540 railroad tax, and \$443,000 from property tax. A capitation tax of \$1 is levied for school purposes, producing \$120,715 in 1880.

¹ Note.—The Capital of West Virginia was removed from Wheeling to Charleston, in May, 1885.

STATE OF WISCONSIN .- Madison.

STATE OFFICERS.	Name.	Term of Office,	Term Began.	Term Ends.	Salary.
Governor	Geo. W. Ryland. Ernst G. Timme Henry B. Harshaw C. E. Estabrook Chand. P. Chapman Jesse B. Thayer Clinton Babbitt Sec. of State, State Philip Cheek	2 years. 1 year. Treas. 2 years.	Appointed by Jan. 5, 1885 Elected by & Att'y-Gen. Jan. 3, 1887	the Governor Jan. 3, 1887 the Board	1,000 5,000 5,000 8,000 900 3,700 2,000
Comm'r Labor Stat's State Librarian	Frank A. Flower		Appointed by	the Governor	2,000

JUDICIARY, SUPREME COURT.—Chief Justice: Orsamus Cole—term expires April, 1892. Associate Justices: William P. Lyon—term expires January, 1894; Harlow S. Orton—term expires January, 1886; David Taylor—term expires January, 1886; John B. Cassody—term expires January, 1890. Elected by the people for a term of 10 years. Salary of each, \$5,000. Clerk, Clarence Kellogg; salary, \$5 a day and fees. Amount of State debt, October 1, 1886; Funded, \$2,252,000, interest 7 per cent, but as it is all converted into certificates of indebtedness to the educational fund, the State is receivedly free from debt

as it is all converted into certificates of indebtedness to the educational fund, the State is practically free from debt.

State Receipts for year ending October 1, 1886, \$1,770,265.50.

State Expenditures for year ending October 1, 1886, \$1,762,463.58.

Amount raised by taxation last year, \$889,855.01.

Tax levied on individual property by the State is almost nominal, most of the revenue being raised from licenses, railroads, and other corporations.

Amount of taxable property as assessed for 1885: Real, \$381,584,252; personal, \$114,584,252; total, \$496,165,504. Rate of State tax, 1,100 of a mill on the dollar, or 1816 cents on \$100.

TERRITORY OF ALASKA.—Sitka.

Officers.	Name.	Term of Office		began.	Term	ex	ds.	Salary.
	Alf'd P. Swineford Lafayette Dawson.		May Dec.		May Dec.		1889 1889	
*Clerk and Receiv-) er of Pub. Moneys.	Henry E. Haydon.	**	Dec.	15, 1886	Dec.	15,	1890	2,500
U. S. District Att'y.	M. D. Ball	66	July	21, 1885	July	21,	1889	2,500
U. S. Marshal and Surveyor-Gen'l	Barton Atkins	44	July	21, 1885	July	4,	1889	2,50C

* Clerk of the District Court, and ex-officio Secretary and Treasurer.

*Clerk of the District Court, and ex-officio Secretary and Treasurer.

The Territory of Alaska was purchased by the United States from the Russian Government in 1867 for the sum of \$7,200,000. By act of Congress in 1870 Alaska was made a military and collection district, the Territory remaining unorganized. The laws of the United States relating to customs, commerce, and navigation were extended over it by act of July 27, 1886, cognizable by the United States Courts of Washington, Oregon, and California, and the same statute made it unlawful to kill furseals except under regulations of the Secretary of the Treasury under lease to the Alaska Commercial Company at \$55,000 per annum.

By act of May 17, 1884, "providing a civil government for Alaska," Congress created a District Government providing for a Governor, a District Court (sitting at Sitka in May, and at Wrangell in November). The clerk of this court is made ex officio Secretary and Treasurer of the District of Alaska. He is also recorder of deeds, mortages, and mining claims, and register of wills. A United States Marshal and District Attorney were provided for. The act further creates four Commissioners having the powers of Commissioners of the United States Circuit Courts, and of Justices of the Peace, to reside at four designated settlements in Alaska, to hold courts of record subject to the supervision of the District Judge in all testamentary and probate matters, habeas corpus, etc.

bate matters, habeas corpus, etc.

The laws of Oregon are declared to be the law in the District of Alaska when not in conflict with those of the United States. The act appropriates the sum of \$25,000 for education without reference to race, under direction of the Secretary of the In-

terior. Alaska is created a land-district with a land-office at Sitka, with the Marshal as Surveyor-General, the Clerk as Receiver of Public Money, and the Commissioner residing at Sitka as ex-officio register of the land-office. The value of the Alaska Scheries in 1980 was \$3,661,640, being surpassed by only seven States in the Union.

TERRITORY OF ARIZONA.—Prescott.

Officers.	NAME.	Term of Office	Term	beg an .	Term	ends.	Salary
Governor	Thomas J. Butler E. P. Clark R. L. Long M. H. Sherman	2	Mar. Jan. Jan.		Mar. Jau. Jan.	1, 1889 17, 1886 1, 1884 1887	1,800 1,000 1,000

JUDICIARY, SUPREME COURT.—Chief Justice: James H. Wright, 4 years from Feb. 7. 1887. Associate Justices: William W. Porter, 4 years from August 7, 1885; William H. Barnes, 4 years from Oct. 22, 1885. Appointed by the President and Senate for 4 years. Salary, \$3,000. United States District Attorney: Owen T. Rouse, 4 years from Oct. 31, 1885. U. S. Marshal! William K. Meade, 4 years from July 8, 1885. Clerk of Supreme Court; Ezra, B. Dodge.

TERRITORY OF DAKOTA.—Bismarck.

OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary
Governor Secretary of Territory Treasurer Auditor Supt. Pub. Instruction Librarian	M. L. McCormack. J. W. Raymond E. W. Caldwell A. Sheridan Jones.	2 "	Mar. 15, 1885 April 7, 1885		1,800 2,000 1,000

A. Haight.

Dakota alone, of all the Territories, has six Justices of the Supreme Court, appointed by the President and Senate.

North Dakota numbered, in 1884, 33 counties, with a tax valuation of \$39,460,221.

Norm Parous numericu, in 1004, 50 counties, with a tax valuation of \$39,460,221. South Dakota, with 47 counties, had an assessed valuation in 1884 of \$44,594,362. A division of the Territory, which is of great extent, surpassing in area any other of the organized Territories (having 149,100 square miles, or 95,424,000 acres), has been persistently urged, and is favored by a great majority of the inhabitants. A bill for the partition of the Territory and the admission of South Dakota to the Union as a State has long been before Congress.

Dakota is preeminently an agricultural Territory, its chief element of wealth being the wheat crop. The grain produced is claimed to be superior to any other wheat, having the least moisture in the grain.

The capital of the Teritory was removed from Yankton to Bismarck in 1883. The principal towns are Fargo, in North Dakota (with a tax valuation of \$6.624,189), Sloux Falls, Jamestown, Bon Homme, Grand Forks, Deadwood, Bismarck and Yankton. There are ten United States Land-offices in Dakota, and over a million of acres in homestead settlement and cash-entry claims were made in 1884. The population of the Territory numbered 133,177 in 1880, and 410,233 in 1880, according to the census taken in June of the latter year.

Amount raised by taxation, year ending Dec. 1, 1884, \$273,008.71. Territorial expenditure, year ending Dec. 1, 1884, \$175,900.87. Territorial receipts, year ending Dec. 1, 1884, \$274,215,271. Rate of Territorial tax, 1885, 3 mills on the dollar, or 30 cents on \$100.

Territorial debt, November, 1885, \$568,700, contracted principally for public buildings, at 5 and 6 per cent. Valuation of property, 1885, real and personal, \$106,007,307.

OFFICERS.	Name.	Term of Office	Term began.	Term ends.	Salary.
Secretary	Ed. A. Stevenson Edward J. Curtis		Feb. 12, 1885.	Feb. 12, 1889.	
ComptrollerSupt. of Pub. Instruction.	Charles Himrod J.H. Wickersham "ex-officio. Sec'y, ex-officio	34	Feb. 7, 1887. Feb. 7, 1887.	Feb. 7, 1889.	1,800

JUDICIARY.—Chief Justice, James B. Hays, 4 years from July 1, 1885. Associate Justices, Case Broderick, 4 years from March 24, 1884; Norman Buck, 4 years from March 11, 1884. Salary of each, \$3,000, U.S. District Attorney, James H. Hawley, 4 years from May 28, 1885. U.S. Marshal, Ezra Baird, 4 years fr. m Aug. 2, 1886. Clerk of Supreme Court, A. L. Richardson.

Tarritorial Dalt. November 1, 1885. Product 4180 688 60. St. Link.

Clerk of Supreme Court, A. L. Richardson.
Territorial Debt, November 1, 1885; Funded, \$169,268.60. Sinking Fund, \$74,814.90.
Receipts for year ending April 1, 1885, \$79,868.76. Expenditures, \$42,150.05.
Valuation of taxable property as assessed, year 1884; Real, \$7,568,192; Personal, \$7,929,406—total, \$15,497,598.

Rate of Territorial tax, year ending November 1, 1884, \$94 mills on one dollar, or 25

cents on \$100.

Amount raised by taxation, year ending April 1, 1885, \$59,859.76.

TERRITORY OF MONTANA.—Helena.

Officers.	NAME.	Term of Office	Term began.	Term ends.	Salary.
Governor Secretary	Preston H. Leslie William B. Webb	4 yrs.	Dec 15, 1886. Sept. 29, 1885.	Dec. 15, 1890. Sept. 29, 1889.	\$2,600 1,800
TreasurerAuditor	D. H. Weston	2 yrs.			1,500 1,500
Supt. of Pub. Instruction. Librarian.	William W.Wiley		44	66	1,200 800

JUDICIARY, SUPREME COURT.—Chief Justice. Decius S. Wade; term 4 years from February 28, 1883. Associate Justices, W. M. J. Galbraith, 4 years from January 7, 1884; James H. McLeary, 4 years from July 27, 1886; Thomas C. Bach, 4 years from August 3, 1886. Salary of each, \$3,000. U. S. District Attorney, Robert B. Smith, 4 years from November 5, 1885. U. S. Marshal, Robert S. Kelley, 4 years from June 8, 1885. Clerk of Supreme Court, B. H. Tatem.
Receipts for year ending January 1, 1885, \$89,270.08; expenditures, \$118,828.25, Amount raised by taxtion year ending January 1, 1885. Territorial tax, \$40,000. Rate of tax for year ending January, 1886, 3 mills on the dollar, or 20 cents on \$100. Amount of taxable-property assessed, 1884: Real, \$16,380,409; personal, \$33,586,598; total. \$49,987.007.

total, \$49,967,007.

TERRITORY OF NEW MEXICO.—Santa Fé.

Officers.	Name.	Term of Office	Term began.	Term ends.	Salary.
Treasurer Auditor Comm'r of Immigration.	Edmund G. Ross. George W. Lane. Antonio Ortiz Trinidad Alarid. Henry C. Burnett Samuel Ellison	2 y rs.	Aug. 7, 1885. Feb., 1886. Feb., 1886. Feb., 1886.		\$2,600 1,800 1,000 1,000 900 600

JUDICIARY, SUPREME COURT.—Chief Justice, Elisha Van Long; term, 4 years from October 22, 1985. Associates, William H. Brinker, 4 years from April 17, 1885; William F. Henderson, 4 years from April 17, 1885. Salary, \$8,000. U. S. District Attorney, Thomas Smith, 4 years from October 8, 1886. U. S. Marshal, Romulo Martines, 4 years from June 8, 1885.

Territorial Receipts, year ending December 1, 1882, \$96,121.77; Territorial Expenditures, year ending December 1, 1882, \$120,006.49.

Amount of taxable property as assessed Real and Democrat 1984.

Amount of taxable property as assessed, Real and Personal, 1985, \$37,500,498.

Amount raised by taxation, 1882, \$94,352.97.
Rate of tax for 1883, 50 cents on \$100. for Territorial purposes,
Total tax, County, School, and Territorial, \$1 40 to \$2.40 on \$100.

Officers.	Name.	Term of Office	Term began.	Term ends.	Salary
Governor	Caleb W. West (Vacant)	4 yrs.	Apr. 29, 1886.	Apr. 29, 1890.	\$2,600 1,800
TreasurérAuditor	James Jack Nephi W. Clayton.	2 yrs.	Aug. 1, 1882.		600 1,500
Supt. Pub. Instruction Territorial Librarian			Aug. 6, 1883. Mar. 10, 1883.		

Note.—Owing to the "Edmunds Law" passed by Congress, there was no Territorial Election in 1882 or 1884, and the elective officers hold over.

JUDICIARY, SUPREME COURT.—Chief Justice, Charles S. Zane; term, 4 years, from July 5, 1881; Associates, H. P. Henderson, 4 years, from August 2, 1886; Jacob S. Boreman, 4 years, from Junuary 7, 1885; salary of each, \$8,000. United States District Attorney, William H. Dickson (resigned), 4 years, from Fernal Fundal, Frank H. Dyer, 4 years, from May 28, 1886. Clerk of Supreme Court Fire T Suprayie. preme Court, Ezra T. Sprague. Utah has no Territorial debt.

The taxable property in Utah was assessed at \$34,821,957, real and personal, for year ending January 1, 1886.

The rate of taxation was 12 mills on the dollar, or \$1.20 on \$100.

Amount raised by taxation in 1886, \$208,821.95. One half of the above tax is for Territorial expenses, and the other half (30 cents on each \$100 valuation) for Common Schools.

Territorial receipts, year ending January 1, 1886, \$193,628.56. Territorial expenditures, year ending January 1, 1886, \$129,445.94.

TERRITORY OF WASHINGTON.—Olympia.

Officers.	Name.	Term of Office	Term began	Term ends.	Salary
Governor	N. H. Owings	-66	Feb. 5, 1885	. Feb. 5, 1889.	1,800
Treasurer	T. M. Reed J. C. Kerr	**		Jan. 5, 1886.	1,000 1,500 600
Supt. Pub. Instruction Librarian			"	"	

JUDICIARY, SUPREME COURT.—Chief Justice, Richard A. Jones, term, 4 years, from February 7, 1887. Associate Justices, William G. Langford, 4 years, from December 3, 1885; George Turner, 4 years, from July 5, 1884; Frank Alwyn, 4 years, from February 7, 1887. Salary of each, \$3,000. United States District Attorney, William H. White, 4 years, from July 13, 1885. United States Marshal, Thomas J. Hamilton, 4 years, from December 3, 1885.

Washington has no Territorial debt. Territorial receipts, year ending June 30, 1885, \$110,535.12. Territorial expenditures, same period, \$76,017.21, Amount raised by taxation, year 1883, \$139,006.10. Assessed value of property, 1885: real, \$31,324,766; personal, \$18,890,815. Total, \$50,-

215.581.

TERRITORY OF WYOMING.—Cheyenne.

Officers.	Name.	Term of Office	Term b	egan.	Terr	m ends.	Salary.
Governor	Thomas Moonlight. Elliott S.N. Morgan	4 yrs.	Dec. 8 Mar. 16	, 1886. , 1884.	Dec. Mar.	8, 1890. 16, 1888.	
Treasurer	Wm. P. Gannett	2 yrs.	Mar. 81	, 1886.	Mar.	31, 1888.	(comm.
	Mortimer N. Grant		44			44	1,200
Supt. Pub. Instruction Librarian	John Slaughter	44	"		}	**	800 800

JUDIOTARY, SUPREME COURT.—Chief Justice, Wm. L. Maginnis; term, 4 years, from Oct. 12, 1886. Associate Justices, Jacob B. Blair, 4 years, from March 24, 1884; Samuel T. Corn, 4 years, from March 29, 1886. Salary, \$3,000 each. United States District Attorney, Anthony C. Campbell, 4 years, from June 8, 1885. United States Marshal, Thomas J. Carr, 4 years, from June 8, 1885. Clerk of Supreme Court, J. W. Bruner.

runer.
Wyoming has no Territorial Debt.
Territorial receipts, year ending April 1, 1886, \$33,126.63; expenditures, \$43,010.80.
Amount raised by taxation, year ending January 1, 1886, \$33,126.63.
Taxable property, real and personal, year 1886, \$25,559,094; railroad, \$5,461,780.
Rate of Territorial tax, year ending January 1, 1887, 2.76 cents on \$100.

		P	E7SIDI	T.			Go	VERNOR.	
4000000000		1880.		18	84.	188	86.	1	882.
COUNTIES—67.	Han- cock, Dem.	Gar- field, Rep.	Wea- ver, Gr,	Cleve- land, Dem.	Blaine, Rep.	Seay. Dem.	Bing- ham. Rep.	O'Neal, Dem.	Sheffield Rep.
Autauga	978	974	15	911	877	1,781	1	1,291	690
Baldwin	767	663	23	776	702	878	253	Timer	630
Barbour	2,773	1,200	1	2,122	700	5,160	688	3,227	707
Bibb	737	106		622	275	1,754	27	1,234	201
Blount	1,318	260		1,490	463	2,840	27	1,660	372
SHHOCK **********	124	656	********	580	296	2,191	9	1,034	791
Butler	2,026	861	2	1,724	1,080	2,601	757	1,604	934
Calhoun	1,984	509	12	2,035	1,066	3,077	667	2,233	417
Cherokee	1,918	884	28	1,865	1,069	2,881	959	1,458 2,212	783
Chilton	1,390	180 131	*******	1,397	427 295	2,550 1,527	30 182	2,212	242
Choctaw	1,050	520	700	841 964	367	925	4	1,009	158
Clarke	1,173	740	702		888		858	991	1,075
Jlay	1,002	52	171	1,045	274	1,765 1,845	247	1,217	706
Cleburne		117	174	1,147	285	1,040	2	1,077	255
Coffee	904 764	63		935	39	1,770 1,865	~	703	347
Delbert	1,237	1,072	107	875		1,252	1,431	1,062	11
Conecuh	1,154	843	167	1,094	1,200	1.339	607	1,191	1,177
00088	1,296	812	14	1,861	817	1,744	001	1,075	737
Oovington	879	64	3	741	89	1,179	15	1,444	1,031
Crenshaw	1,774	231		1,600	246	2,152	38	1 770	
Cullman	336	163		506	232	1,169	290	1,779	200
Dale	1,224	284		980	145	2.051	4	463 936	410
Dallas	1,794	1.108		3,026	2,023	6.096	V. 197		62
DeKalb	750	252	91	1,077	465	(No re	turns)	1,046	894
Elmore	1,467	1,389	13	1,452	1,141	1,959	1,274	1,369	466
Escambia	812	285	22	682	367	899	350	606	1,472 306
Etowah	1,217	347	-4	1,313	813	2.289	373	1,929	
Fayette	631	202	43	737	332	1,573		832	682 315
Franklin	355	1105	239	763	368	1.354	332	883	
Geneva	260	6	200	488	000	1,034	000	633	380
Greene	943	1,463		625	1,304	1,345	2.188	908	64
Hale	1,736	1,549		1,925	2,203	4.088	25	1,615	64.
Henry	1,729	273		1,653	196	3,975	-	1,081	65
Jackson	2,059	599	956	2,217	1,052	2,628	1,203	1,618	1,551
Jefferson	1,712	781	176	2,183	2.018	3,176	1,688	1,909	
Lamar	856	172	-10	828	234	1,862	2,000	1,135	1,572
Lauderdale	1,743	1.228	88	1.698	629	1,963	980	1,161	850
Lawrence	1,555	1,414	558	1,407	1.582	1,759	1,928	1,382	1,781
Lee	1,943	1,569	5	1,907	1.680	2,680	1,522	2,598	1,199
Limestone	1,600	1,623	56	1,430	1,450	2,119	966	1,627	1,368
Lowndes	1,414	2,399		2,962	1,436	1,496	3,753	3,485	1,586
Macon	538	191		323	80	1.035	2,029	1,996	447
Madison	2,808	3,062	489	2,800	3,155	2,830	2,090	2,620	3,225
Marengo		1,825		2,457	1,523	4.124	585	3,162	309
Marion		********		446	25	1,412	6	1,242	59
Marshall	939	83	59	987	73	2,527	48	1,076	827
Mobile	3,784	3,239	201	2,806	2,797	3,006	1,672	1,879	1,509
Monroe	1,087	821		1.111	794	1,205	39	1,067	659
Montgomery	2,971	5,469	39	2,587	5,210	6,127	832	5,483	2,616
Morgan	1,420	644	275	1,573	853	1,867	454	1,312	1,198
Perry	2,278	2,082		3,508	1,079	3,541	83	2,012	1,052
Pickens		214		1,085	31	3,117	19 45 45	2,618	*** ********
Pike	2,327	741	3	2,494	783	2,963	654	2,031	682
Randolph	832	486		949	833	1,293	410	740	228
Russell	1,678	1,402		1,998	1,347	1,967	6	1,872	714
Sanford	*******				222-1249		*****		*********
Shelby	1,455	840	8	1,389	1,123	1,881	954	1,499	830
St. Clair	942	496		901	661	1,702	70	919	346
Sumter	1,787	1,337		1,525	963	1,208	11	1,163	160
Talladega	1,659	1,757	62	1,278	1,779	2,002	1,490	1,817	1,632
Tallapoosa	2,676	779		2,261 1,776	675	2,992	98	2.732	557
Tuscaloosa	1,855	807		1,776	807	3,268	549	1,752	535
Walker	539	220	53	670	643	949	872	702	800
Washington	575	139	61	469	143	815	40	708	195
Wileox Winston	1,860	1,264	45	2,429	1,486	4,493	130	3,085	1,331
# HISUNIA	149	126		131	184	190	100	207	349
Total	90,687	56,178	4,642	92,978	59,144	144,737	37,116		-
Potal	34,509			33,829		107,621		5 9	1
Per Cent	59.85	37.07	3.06	60.57	38.53	79.33	20.84	68.43	41.5
Classic and an arrange of		4004			.372		576	00.40	
Scattering Potal Vote					.012	182,			

ALABAMA.—Representatives in Congress.

•	1886		18	84.		18	86.	11	384.
	تتسي				1				
1st District.	Jones. Dem.		Jones. T Dem.	Rep.	5th District.	Cobb.	Ed- wards,	Sad- ler.	Scatter- ing.
Choctaw	805	ď	994	36 6		Dem.	Rep.	Dem.	
Clarke	585	opposition	1,045	888	Autauga	459	*;;	915	2
Marengo	1,793	Sį.	2,463 2,790	1,514	Bibb Chambers	810 874	14 430	622 1,844	147 10
Mobile Monroe	889 447	8	1,111	2,698 794	Chilton	868	314	841	
Washington		ᅙ	468	143	Clay		5	1,149	••••
		ŏ			COOSS	824	10	1,361	19
Total	4,220	N _o	8,871	6,403	Elmore		• • • •	1,459	
Plurality	4,204		2,468		Macon		2	323	40
Per cent	99.62		58.07	41.92	Tallapoosa	742	z	2,261	40
Scattering Total vote	16 4,236		15	,274	Total	5.558	775	10,775	218
10001 1000	1,000		10	,~1 =	Majority	4,783		10,557	
•					Majority Per cent	87.76	12.23	98.01	1.98
2d District.	Her- bert.		Her- bert.	White- head.	Total vote	6,	338	10),993
za District.	Dem.		Dem.	Rep.					
Baldwin	811	d	778	Rep. 698			i. Long.		
Butler	952	ᅙ	1,747	1,077	6th District. Fayette	Dem. 623	Rep.	Dem. 742	
Conecuh	628 447	慧	1,031 737	974 98	Greene	1.110	248	624	
Covington	898	opposition	1,597	240	Jefferson	1,824	1,412	2,218	
Escambia	3022	ğ	691	360	Lamar	753	115	840	ģ
Montgomery .	1,016	No	2,542	4,759	Marion	374	191	452	욢
Pike	1,090	Z	2,208	785	Pickens: Sumter	920	76 620	1,089 1,469	
M-4-1	r ero		11 991	9.001	Tuscaloosa	897	502	1,892	ă,
Total Majority	0,009		11,331 2,340	8,991	Walker	518	796	677	õ
Per cent			55.75	44.24	Winston	82	192	134	No opposition
Total vote	5,659			8:23	, m-4-1	7 0:20	4 000	10 190	Z
	•				Total	9,580	4,369	10,132	
	Oates.		Oates.	Mab-	Majority Per cent	61 49	85.49	• • • • • •	
3d District.			Oates.	son.	Scattering		2	75	
	Dem.		Dem.	Rep.	Total vote	12,	309	10,207	
Barbour	950 480	ä	2,306 580	683 295	1	ornev.	Hardie.	Forney.	Ewing.
Bullock Coffee	448	ž	. 876	36	7th District.	Dem.	Rep. 265	Dem.	Rep. 464
Dale	584	opposition	1,074	126	Blount	657	265 159	1,484	461
Geneva	293	e.	490		Calhoun Cherokee	805	159	2,086 1,383	1,058 433
Henry	826	5	1,663	191	Cleburne	458	318	916	290
Russell	628 451	Ŷ	1,975 2,001	1,671 1,844	Cullman	193	166	509	231
1tussc11		_	2,001	1,011	DeKalb	381	302	1,069	470
Total	4,660		10,965	4,349	Etowalı Marshall	891 249	727 359	1,247 977	882 82
Majority	• • • •		6,616		Randolph	306	293	951	834
Per cent	٠٠٠٠٠ ۾		71.60	28.39	Shelby		655	1,402	1,124
Scattering, Total vote.	4,662		15	314	St. Clair	543	367	894	664
TOTAL VOICE.	******		10,	012	Talladega	792	838	1,319	1,685
					Total	7 549	4,608	14,187	8,217
	1886.	-	1884	•	Majority	2,941	•	5,970	0,611
Dev	id- Me- T		ovid. I	De Har-	Per cent	61 99	87.84	68.32	36.67
801	ı. Duffie. 1	ier. s	on. Craig.	Le- al-	Scattering		20		
4th District.	n Ren I	R. D	m em. Ren. I:	os. son. nd. l.R.	Total vote	12	,177	22	2,404
Dallas 5,1 Hale 1,70	713	908 3	em. Rep. I ,147 1,955 ,197 1,423	22 67			Jackson.		Day.
Lowndes 5	M 2.070	LX9 3	,197 1,422 .860 1.133	443 1	8th District.	er. Dem.	Ren	er. Dem.	I. R.
Perry 3,2 Wilcox 4,1	73 173	990 ã	592 847	19 133	Colbert	928	Rep. 1,323	1,107 741	1,210
			,429 1,392	34 118	Franklin	816	859		432
_Total14,9	3 3,526 2,1	519 14	225 6,794	674 683	Jackson	1,868	890	2,221	1,378
Plurality11,3 Per cent71.	57 5 16,82 19	.02 4	,431 3.57 30.36 3	3.01 3.05	Lauderdale Lawrence		799 1,657	1,559 1,446	1,138 1,668
Total vote. 2	0,958	•	22,3	76	Limestone	1.556	544	1.486	1,434
					Madison	2,247	2,446	1,486 2,752	8,310
The Legislat	ure of 1	2.299	S etande	,	Morgan	1,452	621	1,600	989
THO TERMINA	WID OF I				Total	11 694	0.690	12,912	11 880
Sanata			Dem. Inc 82		Total	8.045	8,639	1,358	11,559
Senate House		••••	88 17	66	Per cent		42.50	52.76	47.28
					Scattering		4		
Joint ballot.			115 18	97	Total vote	20,	328	. 24	1,471

ARIZONA TERRITORY.—Delegate in Congress.

	18	84.	18	182 .	1886.		
Counties—10.	Head. Dem.	Bean. Rep.	Oury. Dem.	Porter. Rep.	Smith. Dem.	Bean. Rep.	
Apache	745	510	444	517	585	325	
Cochise	1,127	1,222	1,500	1,294	1,209	512	
Gila	189	268	894	816	298	216	
Graham	865	648	875	188	578	266	
Maricopa	726	720	458	438	862	677	
Mohavê	211	823	294	161	224	292	
Pima	722	982	924	880	896	728	
Pinal	857	891	487	185	409	380	
Yavapai	1.055	1.523	1,108	1,068	1,194	938	
Yumā	98	165	147	164	160	188	
Total	5,595	6,747	6,121	5,141	6,855	4,479	
Majority		1,152	980		1,888		
Per cent	45.88	54.66	54.85	45.64	58.69	41.30	
Total vote	12	,842	į 11,	263	10,827		

The Legislature of 1887-88 stands 20 Republicans to 16 Democrats, on joint ballot.

ARKANSAS.-State Ticket.

						1	-				
	PR	esident 1884.	r.		RNOR.]	l H	esident 1884.	r.		rnor. 86.
	 	1884.		18	80.		l	1002.		1.0	80.
COUNTIES-75.	Cleve- land.	Bla- ine.	But- ler.	Hugh- es.	Gregg	COUNTRES.	Cleve- land.	Bla- ine.	But- ler.	Hugh- es.	Gregg
	Dem.	Rep.	Gr.	Dem.	Rep.		Dem.	Rep.	Gr.	Dem.	Rep.
Arkansas	655	720		1,061	827	Little River	800	606		641	685
Ashley	728	828		1,125	912	Logan	1,577	950	16	1.788	684
Baxter	558	179	4	786	279	Lonoke	1,346	918	11	1,552	918
Benton	2,450	615	56	8,422	242	Madison	979	761	14	1,218	1,046
Boone	1,100	424		1,554	502	Marion	594	190	26	910	284
Bradley	626	237	54	730	234	Miller	1,051	971	5	1.015	1.029
Calhoun	439	302	14	518	209	Mississippi	497			1,184	887
Carroll	1,153	691	151	1,106	615	Monroe	975			640	1.105
Chicot	153	1.171		267	1.669	Montgomery	376		50	698	168
Clark	1,499	1.075	54	1.871	714	Nevada	1,021	615	549	1.048	562
Clay	822	170		1.022	152	Newton	287	845		842	479
Cleburne	527	57	6	491	10	Ouachita	980	1,187	28	1.301	1.077
Cleveland				491	10	Perry	854	224	16	447	242
Columbia	1.485	726	81	1,712	688	Phillips	886			1,098	2,451
Conway	1,118	1,433		1,423	1,824	Pike	484	219	29	521	
Craighead	1.011	169		1.512	192	Poinsett	870			588	79
Crawford	1,440	1,198		2,161	1,826	Polk	462	54	9	692	81
Crittenden	178	778		459	1,805	Pope	1.491	569	79		295
Cross	666	289		794	442	Prairie	727	577	86	796	574
Dallas	667	335	13	623	292	Pulaski	2,418			5,051	8.484
Desha	230	635		609	1,894	Randolph	1,216			1,909	116
Dorsey	678	833	48		-,00	Saline	987	875	14	834	801
Drew	1.082	1.079	1	1.376	1,181	Scott	848	254	17	1,278	179
Faulkner	1.281	787	4	1,242	762	Searcy	845		27	458	533
Franklin	1,906	657	85	2,892	787	Sebastian	2,884		9	2,668	1,266
Fulton	7,609	244	85	967	162	Sevier	761	156	18		188
Garland	969	905	68	1.482	976	Sharp	801	200	20	1.049	127
Grant	562	148	8	748	125	St. Francis	915	678		951	909
Greene	1.007	106		1.589	118	Stone	894	80		686	59
Hempstead	1,748	1,727	4	1,832	1,838	Union	1,102	870	24	1.817	972
Hot Spring	787	284	38	907	181	Van Buren.	485	141	~	457	217
Howard	968	425	õ	905	121	Washington.	2,457	1,308	8	2,780	1.887
Indepen'nce.	1,917	686	•	2.096	500	White	2.011	487	40	1.182	7,871
Izard	832	246	14	1.115	109	Woodruff	828	823	ĭ	1,289	1,109
Jackson	1.276	829	ii	1.185	876	Yell	1.497	684	î	1,467	896
Jefferson	7,268	8,394		1,189	8,926	1 611	1,401			2,201	350
Johnson	1,409	444	18	1,223	419	Total	72,927	50 808	1 847	90,649	54 064
Lafayette	292	557	83	252	269	Plurality	22,121	50,000	x,0=1	86,585	U1,UU3
Lawrence	1.106	216	20	1.681	809	and	~~,1~1		• • • • • •	Ind.,	
Lee	1.536	1.042	200	1.805	704	Per cent	58 OF	40.45	1 47	55.81	82.98
Lincoln	550	834	19			Total vote.		125.580		168.	
типсонт	000	001	18	C 10	1,112	TOWN VOICE.	<u> </u>	140,000		100	000

Dorsey County in 1884 became Cleveland County in 1886.

· ARKANSAS.—Representatives in Congress.

1886.	1884.	1886.	1884.		1886.	1884.
tet District. Denn. Chicot. 19 Clay 441 Craighead. 403 Crittenden 80 Cross. 319 Desha. 86 Greene 455 Independ'nce 768 Eackson 549 Eackson 640 Eackson	1,926 558 1,951 843 1,131 242 1,759 809 506 696	Breck-Lea- in. 2d Dist. ridge. Dem. Rep Arkansas. 491 379 Cleburne. 283 9 Cleveland 454 86 Conway. 530 689 Faulkner. 647 430 Grant. 355 33 Jefferson. 447 1,402 Lincoln. 326 296 Lonoke. 787 47 Monroe. 302 210 Pope. 1,044 13 Prairie. 428 204 85one. 283 4 Vn Burn 168 83 White. 1,028 239 Woodruff. 467 313	Breck-Rog- in-era- ridge. Dem Rep. 666 635 528 56 683 362 1,113 1,433 236 73 557 151 1,031 3,333 1,334 91 1,174 994 1,194 620 1,174 994 1,194 633 394 80 1,991 527 380 823	3d Dist. Ashley Bradley Calhoum Clark Columbia Dallas Drew Hempst' Hot Spr's Howard Lafayett Little Rim Miller Nevada Ouachita Pilre Polk	Rae. Dem. Rep. 353 216 368 89 241 122 317 327 714 314 361 195 1,190 1 319 152 8173 327 304 174 102 205 152 182 153 2182 154 255 152 2182 154 255 155 2182 154 255 155 2182 154 255 155 2182	Tones, Mitch ell. Dem. Rep. 725 S25 632 299 425 1,305 1,347 998 1,000 1,708 1,909 1,708 1,909 1,007 999 1,007 999 1,007 999 1,007 999 1,007 999 1,007 999 1,007 999 1,007 999 1,007 999 1,007 909 1,
Total6,602 Majority Per cent Total vote6,602	14,836 8,561 5,630 63,40 36.59 23,397	Total8.612 4,380 Plurality 4,233 Wheel2,846 Per cent54.37 37.65 Total v 15,838	2,463	Sevier Union Plurality Labor	.8,909 4,169 .4,740 .2,343 .57.77 27.03	745 192 1.080 945 16,210 13,731 2,479 54.13 45.86 29,941
Rog- Lang th Dist. ers. ley. Dem. Lab Crawford. 934 682 Franklin.1,073 487 Garland. 399 384 Johnson. 714 714 Logan. 867 532 Mgomery 199 79 Perry. 98 9 Pulaski. 1,171 1,488 Saline. 296 324 Scott. 450 39 Schastian.1,555 235 Yell 688 104 Total. 8,314 5,077	ers. ber. Dem. Rep. 1,353 1,171 1,913 652 981 940 1,376 486 1,603 910 388 129 388 129 388 129 381 4,091 777 230 2,418 1,417 1,494 681	Peel. 5th District. Dem. Baxter. 200 Benton 1,000 Benton 501 Carroll 525 H Fulton 221 Sizard 434 Madisson 428 Marion 279 Searcy 132 Washingt'n 936 Total 4.746	Peel. Keen- or. Dem. Rep. 583 188 2,444 690 1,113 384 606 244 833 244 979 767 602 183 991 263 368 385 2,496 1,375 11,514 5,710	The Le for years crats, 10 "Wheele	gislature o 1887-88 sta 06; Repul ors," or Fa	of Arkansas nds: Demo- blicans, 16, rmer's Par- ts, 3—Total,

CALIFORNIA.—Represer	ntatives in Congress, 1886.
1886. 1884.	1886. 1884.
Thompson ter. mons. ley. Dem. Rep. Pro. Dem. Rep. Pro. Dem. Rep. Pro. Dem. Rep. B49 16,461 16,461 Plurality 973 Per cent 50.00 47.07 2.57 49.73 49.29 Scattering 108 32,982 331,098	Mor- McCop- Sum- row. ings. row. pin. ner. Rep. Dem. Lab. Fourth Dist. 11,413 9,854 2,104 15,083 10,422 Purality 5,559 4.661 4.661 Per cent . 48,94 41.89 8,94 58,72 40,58 Scattering . 150 177 Total vote 23,521 25,682
Biggs. Camp-Clark Lout bull tit. ner.	Felton. Sullivan. Pro. Rep. Dem. Pro
Me Me Smith Me Glaskenna Pike Fro. Rep. Dem. Pro. Rep. Dem	Van- Lynch, Har- Mark Del dever. Fis. ham. Valle, Rep. Dem. Pro. Rep. Dem. Sixth Dist. 18,259 18,204 2,159 17,397 16,988 Plurality 55 49.8 47.98 Plurality 55 49.8 47.98 Scattering. 24 1,167 Total vote 88,646 85,448

CALIFORNIA .- State Ticket.

			PRESI	DENT.			G	OVERN	OR. 188	6.
COUNTIES-52.		188	34.		. 18	80.		1,20,20	Jan, 150	
	Blaine. Rep.	Cleve- land. Dem.	St. John, Pro,	But- ler, Gr.	Gar- fleid. Rep.	Han- cock- Dem.	Swift. Rep.	Bart- lett. Dem.	O'Don- nell. Ind.	Rus sell. Pro.
Alameda	7,473	4.734	104	90	5.897	3,898	5,514	3,882	802	28
Alpine	85	45			66		59	25		4. 89
Amador	1,317	1,358	82	3	1,345		1,298		9	9
Butte	2,175	2,118	134	3	1,814	1,880	1,935		134	16
Calaveras	1,235	1,165	414444	171.17	1,157		1,254	1,281	30	
Colusa	1,028		57	12			880		64	9
Contra Costa	1,496	1,114	63	1	1,302		1,251		37	
Del Norte	810	294	8	15	263		244		5	4
El Dorado	1,290	1,470	46	31	1,419		1,271		28	1
resno	1,314	1,704	76	11	613		1,101	1,740	64	14
Tumboldt	2,184	1,450	84	335	1,490		1,877		11	45
nyo	314	279	*****		321	274	836			1
Kern	598	798	6	21	463		493		20	1
ake	588	798			454	679	592		*** **	8
assen	384	415	20	5	353	801	443		2	~
os Angeles	5,596	4,684	343	208	2,914	2,852	5,489		133	75
Iarin	851	728	. 7	1	760	501	681	577	92	1
lariposa	474	618	15	*****	433	598	441	630	10	10
Iendocino	1,317	1,589	79	28	969	1,314	1,219		13	
ferced	809	953		*****	516	737	639	939	5	1
Iodoc	478	609	33	114 11	370	463	464	686	1	
lono	483	312	444.0		913	855	425	257	2	41
Ionterey	1,476	1,381	40	13	1,260	1,210	1,393		29	10
apa	1,595	1,258	19	9	1,199	1,084	1,323		113	4
Nevada	2,368	1,791	30	10	2,241	2,028	2,186	1,792	39	19
lacer	1,749	1,483	70	5	1,643	1,416	1,665	1,413	21	6
lumas	375	532		******	698	645	666	577	Des.	17
acramento	4,368	2,664	92	142	3,794	2,815	3,908	2,831	265	. 20
an Benito	584	683	24	10	429	645	532	702	-4	20
an Bernardino	1,617	1,288	47	22	730	711	1,481	1,508	3	
an Diego	1,098	766			743	545	1,862	1,159	43	24
an Francisco	25,517	21,202	99	622	19,080		15,675		8,885	23
an Joaquin	3,073	2,899	141	1	2,568	2,409	2,446	2,651	62	42
an Luis Obispo	1,107	850	62	8	830	730	1,212	1,196	12	10
an Mateo	958	752	12	.5	760	719	914	740	94	2
anta Barbara	1,244	1,050	118	30	907	703	1,174	1,134	6	20
anta Clara	3,840	3.188	163	85	3,113	2,820	3,501	3,079	271	38
anta Cruz	1,667	1,365	45	29	1,236	1,100	1,362	1,188	150	24
hasta	1,172	1,042	*****		868	878	1,298	1,227	18	-5
terra	1,064	555	2594.55	*****	997	560	924	575	errer.	****
iskiyou	891	1,043	1	20	800	900	935	991	5	1
olano	2,381	1,977	70	15	1,963	1,959	1,957	2,047	55	11
onoma	3,044	2,944	100	59	2,290	2,628	2,631	2,699	268	22
tanislaus	979	1,424	69	7	752	1,161	596	1,086	16	7
utter	674	634	77	2	602	592	661	658	2	7
ehama	1,075	1,146	21	1	868	954	931	1,039	243	1
rinity	445	429	6	6	664	458	463	469	4	00
ulare	1,268	1,691	115	84	917	1,308	1,475	1,905	25	22
uolumne	846	1,066	5		922	1,000	782	1,115	13	6
entura	749	603	20	16	599	506	721	634	*** ***	2
olo	745	794	23	13	1,256	1,372	1,196	1,408	95	15
uba	1,023	801	19	*****	1,165	1,185	1,043	1,129	16	6
	102,416	80,288	2,920	2,017	80,348	80,426	34.316	84,970 654	12,255	6,43
lurality	52.03	45.50	1.90	7.01	10.00	78	49 94	43.55	6.26	3.20
er cent	140.00	90.06	1.36	1.01	49.99	50.00	30.44	7.5		13.760
Total vote		196,6			164.	220		195.5		

In 1880 the Greenback Electoral Ticket received 3.392 votes.
Of the "scattering" in 1886, Wigginton, K. N. candidate for Governor, received 7,260 votes.

The Legislature of 1887-88 stands:

	Dem.	Rep.	Maj.
Senate	. 26	14	12 Dem.
Assembly	. 89	41.	2 Rep.
	_	_	
Joint ballot.	. 65	55	10 Dem.

203

					-							
			Presi	DENT.			REF	RESEN	TATIV	E IN C	ONGRE	:88.
COUNTIES,		1884.			1880.			1884.			1886.	
39.	Blaine	Cleve-	But-	Gar- field.	Han- cock.	Wea-	Symes	Thom-	Woy.	Symes	Reed.	Mur-
	Rep.	Dem.	Gr.	Rep.	Dem.	Gr.	Rep.	Dem.	Gr.	Rep.	Dem.	Pro.
Arapahoe	7,134		565	4,214	3,582	102	6,776	5,752	691	4,880	5,386	708
Bent	382	446	35	174	242	6	873	462	83	815	516	4
Boulder	1,445	956	289	1,818	796	293	1,458	981	867	910	927	506
Chaffee	1,142	987	1	334	879		1,111		6	925	870	48
Clear Creek	1,363	920	29	1,567	961	83	1,382	935	85	942	823	92
Conejos	753	556		608	611	2	856	454	1	521	646	. 1
Costilla	507	468		1,135	1,188	17	518	462		465	228	
Custer	811	568	1	1,297	1,061	86	809	575	5	546	386	97
Delt	230	174	7		• • • • • •		232	174	. 5	218	180	2
Dolores	191	155	•••••				188	158		109	88	
Douglas	288	246		831	282	1	288	250	4	242	219	4
Eagle	806	190	1				302	190	1	398	334	4
Elbert	227	190	1	176	195	6	227	194	[196	226	15
El Paso	1,209	534	8	1,151	580	30	1,249	548	61	897	484	188
Fremont	913	583	145	606	530	65	918	596	155	957	493	164
Garfield	245	139	1				255	132	••• ••	489	424	17
Gilpin	1,129	614	27	1,236	805	26	1,102	684	95	780	639	144
Grand	249	174	4	121	87	4	252	174	5	138	72	2
Gunnison	1,243	1,011	40	1,012	1,060	7	1,183	1,085	28	813	729	94
Hinsdale	245	180		421	861		243		. 8	119	116	5
Huerfano	449	656	82	466	532	15	453	647	42	535	509	11
Jefferson	846	743	5	882	790	57	839	752	74	587	639	171
Lake	8,413		71	3,801	4,197	142	3,053	3,021	78	2,296	2,609	. 51
La Plata	721		64	259	345		689	645	79	579	553	10
Larimer	1,038		187	646	388	178	1.042	660	2222	739	557	887
Las Animas	1,090			586	1,314	44	1,137	1,376		859	1,423	12
Mesa	834	329	2				348	338	4	352	257	9
Montrose	421	20U	20	. .			413	253	9	851	300	50
Ouray	499	399		479	418	6	479	428		487	706	4
Park	777	629	21	698	598	31	776	628	22	550	440	4
Pitkin	605	479					584	500	 .	729	836	15
Pueblo	1,785	1,431	78		860		1,783	1,471	67	1,264	1,237	149
Rio Grande	461	275		298	198	 .	467	279	17	857	235	19
Routt	106	73	. 	39	19		106	78	.	148	123	
Saguache	549	442	8	509	871	4	562	444	5	867	304	18
San Juan	664	478	22	221	' 19 6	5	646	503	16	492	375	2
Summit	610		8	1,289	1,328	24	580	590	2	486	496	3
San Miguel.	481	364	1		١	. <i>.</i>	429	868	1	424	410	14
Weld	1,383	768	303	804	378	251	1,848	781	856	1,286	1,080	638
					 		 -					
Total		27,603	1,961	27,450	24,647	1,435		28,720	2,489	27,732	26,929	3,597
Plurality	8,563	l .	1	2,803		` '	6,726		'	803		-
Per cent	54.89	41.51	2,94	51.27	46.04	2.69	53.17	43.08	8 78			6.17
St.John Pro		762		1			1				58,258	
Total vote		66,492		l	52,582			66,655			-	

In 1886, Alva Adams, Democrat, was elected Governor of 23,129 votes, against 26,533 votes for W. H. Meyer, Republican.

The Legislature in 1887-88 stands: Republicans, 43, to Democrate, 32, ou joint ballot.

CONNECTICITY - State Ticket.

			P	RESIDE	NT.			GOVERNOB.					
COUNTIES-		188	4.			1880.		18	84.	1886.			
8.	Cleve- land, Dem.	Blaine Rep.	St, John, Pro.	But- ler. Gr.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Waller, Dem.	Har- rison. Rep.	Louns- bury. Rep.	Cleve- land. Dem.		
Hartford New Haven. New London Windham Fairfield Litchfield Middlesex Tolland	19,319 6,601 2,749	4,139 12,292 5,441 3,893	421 448 365 155 426 310 228 136	297 598 207 55 242 151 120 14	12,988 17,893 6,712 2,810 12,064 5,886 3,718 2,344	13,919 15,713 7,945 4,417 11,996 5,944 4,171 2,966	234 212 147 15 88 107 58	19,546 6,760 2,787	4,139	14,087 6,064 11,107 8,270 4,954 3,879	13.196 15,641 6,198 10,756 2,600 5,408 3,048 2,046		
Total Plurality Per cent Scattering Total vote.	67,167 1,984 48.94		1.81	1,064	64,415 48,51	67,071 2,656 50,51 448 132,797	863 ,65	67,910 1,648 49.30 3,589 137,	66,274 48.12 723	46,18 7,505	58,818 1,898 47.72		

Of the 8,589 scattering in 1884, 2,128 were for the Prohibition candidate for Goveror. Of the 7,505 scattering in 1886, 4,699 were for Forbes, Prohibition, and 2,792 for Baker, Labor.

	18	386.	18	984.		1	886.	18	884.
			Eaton.			Hyde			Wait.
1st District.	Dem.	Rep.		Rep.	3d District.	D	sell.	son.	
Hartford			14,074		New London	Dem.		Dem.	
Tolland	2,089	2,240	2,211	2,744			6,108	6,572	
					Windham	2,589	3,258	2,686	4,281
Total	14,898	14,552	16,285	16,589					
Plurality				804	Total	8,718	9,866	9,258	11,700
Per cent	48.86	47.23	48.59	49.50	Plurality		648		2,442
Scattering	1 1	256		37	Per cent	45.47	48.85	42.59	43.83
Total vote	90.	906 906	88,8		Scattering				76
Total vove	. 00,0	300	00,0	,11	Total vote	10'	70	21,7	
		*	4 11	3014 - 3		10,		. ~1,0	J-2
	French	. Lewis	. Auen.	Mitch- ell.	۱		N/11	a	
2d District.	Dam	Dan	Rep.	Dem.	4th District.	ranger	Д1108.	Coe. ne.	ymour.
Middlesex		8,892	3.977	3,488	Fairfield	10 081	11 017	nep.	Dem.
					Tital Ania	10,001	11,017	18,000	12,109
New Haven	10,700	14,010	10,090	19,101	Litchfield	0,004	4,897	0,790	5,757
Total					Total	16,235	15,914	18,878	18,526
Plurality	. 1,828			2,016	Plurality	821		158	
Per cent	47.88	44.48	46.84	50.88	Per cent	47 86	46.91	48.60	49.01
Scattering	2.9	185	1.5	25	Scattering	1.7	78		00
Total vote	39,	117	44,8	197	Total vote	98 0	28	87,7	

The Connecticut Legislature of 1887 stands: Senate, 14 Republicans, 10 Democrats; House, 188 Republicans, 109 Democrats, 2 Labor: Republican majority on joint ballot, 31.

DAKOTA.-Delegate in Congress, 1886.

									==
Dav.		Gif-	Dav.		Gif.	Day.		Gif-	Dav.
	COUNTIES.	ford.		COUNTIES.	ford		COUNTIES.	ford.	-
			Dem.		Rep.	Dem.		Rep. 1	Dem.
617	Deuel	. 667	240	Lawrence	.2,518	1,614	Rolette	253	220
773	Dickey	. 667	690	Lincoln	.1,201	225	Sanborn	837	297
806	Douglas	. 723	327	Logan	. 21	5	Sargent	808	81 1
190	Eddy	. 315				622	Spink	2,848	833
			454	McHenry			Stark	287	255
829	Emmous,		152	McIntosh	. 237	35	Steele	667	139
194	Fall River	. 154	131	McLean	. 198	138	Stutsman	869	657
618	Faulk	708					Sully	535	185
l ,2 33	Foster					402	Towner	52	159
						39	Traill	1,854	798
									24U
639	Griggs	702				1,091	Union	904	627
90	Hamlin	. 541							
208	Hand	.1,142					Walworth.	209	149
							Ward	84	170
									44
264	Hutchinson .	1,140						1,251	672
						244	Total	66,932 8	77,879
597	Kidder		150	Ramsey	. 841	531	Majority	29,053	
834	Kingsbury	. 936							
437	Lake	. 836				748	Total vote	104,	811
584	La Moure	. 751	220	Roberts	940	180	i .		
	617 773 806 190 73 829 194 618 ,233 745 74 689 90 289 697 264 499 557 264 499 499 497	617 Deuel 773 Dickey 806 Douglas 190 Eddy 73 Edmunds 829 Emmons 194 Fall River 616 Faulk 233 Foster 745 Grant Forks 639 Griggs 90 Hamlin 209 Hand 697 Hughes 647 Hutchinson 899 Hyde 239 Jerauld 557 Kidder 834 Kingsbury 851 Lake	617 Deuel . 667 773 Dickey . 667 806 Douglas . 728 806 Douglas . 728 190 Eddy . 315 73 Edmunds . 781 829 Emmons . 227 194 Fall River . 154 618 Faulk . 708 233 Foster . 745 6745 Grant forks 2,063 74 Grant . 693 639 Griggs . 702 90 Hamlin . 541 208 Hand . 1,142 899 Hanson . 1,849 697 Hughes . 618 644 Hutchinson . 1,140 499 Hyde . 417 239 Jerauld . 629 557 Kidder . 160 834 Kingsbury . 936 437 Lake . 836	617 Deuel 657 249 806 Douglas 723 327 173 Dickey 667 660 806 Douglas 723 327 179 Eddy 315 59 178 Ednunds 781 454 829 Emmons 227 152 194 Fall River 154 131 195 Fall River 154 131 194 Fall River 164 131 1745 Grant Forks 265 124 1745 Grant Forks 265 124 1746 Grant 661 656 1769 Griggs 702 104 199 Hamlin 541 277 120 Hand 1,142 641 1899 Hanson 599 489 1879 Huychinson 1,140 267 1899 Hyde 417 269 1999 Hyde 417 269 1997 Hyde 417 269 1997 Hyde 417 269 1977 Kidder 160 150 1834 Kingsbury 936 1877 Lake 836 1886 588	617 Deuel . 657 240 Lawrence . 773 Dickey . 667 690 Lincoln . 780 268 697 Logan . 780 268 697 Lincoln . 781 484 McHenry . 782 268 188 McLean . 782 27 182 McHenry . 783 Foster . 265 124 Marshall . 785 Grant Forks . 265 124 Marshall . 785 Grant . 691 665 Miner . 696 Miner . 696 Miner . 696 Miner . 696 Miner . 697 Hughes . 618 579 Oliver . 697 Hughes . 618 579 Oliver . 697 Hughes . 618 579 Oliver . 698 Hutchinson . 1,140 267 Pembina . 699 149 Hyde . 417 269 Pennington . 698 48 Ransom . 688 48 Ransom . 688 48 Ransom . 688 487 Lake . 886 588 588 Richand . 687 Lake . 886 588 588 Richand . 687 Lake . 886 588 588 Richand . 687 Lake . 886 588 Richand . 687 Lake . 886 588 Richand . 687 Lake . 886 588 Richand . 687 687 688 688 688 Richand . 687 688 688 Richand . 687 688 688 688 Richand . 687 688 688 688 Richand . 687 688 688 Richand . 687 688 688 Richand . 687 688 688 688 Richand . 687 688 688 Richand . 687 688 688 Richand . 687 688 688 Richand . 687 688 Richand . 687 688 Richand . 687 688	617 Deuel 667 240 Lawrence 2,513 (73) Dickey 667 240 Lawrence 2,513 (80) Douglas 723 (87) Logan 219 Eddy 815 (80) Lincoln 1,120 (81) September 1 (81) September 2 (81) September	617 Deuel 657 240 Lawrence 2,513 1,614 773 Dickey 667 690 Lincoln 1,201 228 806 Douglas 723 327 Logan 21 5 190 Eddy 315 59 McCook 614 622 73 Edmunds 781 454 McHenry 125 101 829 Emmons 227 152 McIntosh 237 35 194 Fall River 154 131 McLean 186 138 618 Faulk 708 253 McPherson 463 99 233 Foster 265 124 Marshall 572 402 745 Grant 691 665 Miner 901 451 639 Griggs 702 104 Minnehaha 2,480 1,091 99 Hamlin 541 287 Moody 1,086 213 268 Hanson 589 403 Nelson 838 227 697 Hughes 618 379 Oliver 65 52 264 Hutchinson 1,140 247 Pemblina 990 2,013 498 Hyde 417 269 Pennington 60 62 239 Jerauld 629 249 Potter 542 244 810 Ransey 841 531 834 Kingsbury 935 448 Ransom 1,088 247 847 Lake 836 585 Richland 1,127 748 848 Tilake 836 585 Richland 1,127 748	617] Deuel. 667 240 Lawrence 2.513 1,614 Rolette 7.73 Dickey. 667 660 Lincoln. 1,301 225 Saaborn. 21 190 Eddy 515 59 McCook. 614 622 Spink. 78 Edmunds. 781 454 McHenry. 125 101 Stark 829 Emmons. 227 152 McIntosh. 237 35 Steele. 194 Fall River. 154 131 McLean. 196 138 Stuteman. 196 1618 Faulk. 708 253 McPherson. 483 99 Sully. 253 McPherson. 483 99 Sully. 253 McPherson. 483 99 Sully. 27 Taill. 674 Morton. 749 419 Sully. 27 Moody. 1,066 29 Grant. 691 685 Miner. 901 451 Turner. 691 685 Miner. 901 451 Turner. 691 698 Griggs. 702 104 Minehaha. 2,400 1,091 Union. 99 Hamlin. 541 257 Moody. 1,066 213 Walsh. 267 Hughes. 618 379 Oliver. 65 50 481 McLean. 199 227 Ward. 499 Hyde. 447 269 Pennington. 960 625 Weils. 27 Williamey. 289 Jerauld. 629 249 Potter. 542 244 Majority. 289 Jerauld. 629 249 Potter. 542 244 Majority. 348 Kingsbury. 936 448 Ransom. 1,068 254 Total. 257 Kidder. 160 150 Ramsey. 841 531 Majority. 348 Kingsbury. 936 448 Ransom. 1,068 264 Total. 264 Majority. 264 Percent. 547 Lake. 836 358 Richland. 1,127 748 Total vote. 358 Richland. 1,277 748 Total vote.	617] Deuel 667 240 Lawrence 2,513 1,614 Rolette 283 (73) Dickey 667 690 Lincoln 1,201 225 Sanborn 857 (80) Douglas 723 827 Logan 21 5 Sanborn 857 (80) Douglas 723 827 Logan 21 5 Sanborn 857 (80) Douglas 724 825 (80) Print 100

The Legislature of 1887-88 stands: Council, 20 Republicans, 4 Democrats; House, 27 Republicans, 7 Democrats, 3 Farmers' Alliance, 1 Independent.

DELAWARE.—State and Congressional Ticket.

		Presi	DENT.		REPRI	E'TIVE	in Con	GRESS.	Gove	RNOR.	
a a	1884.		1880.		1884.		18	36.	1886.		
Counties—8.	Cleve- land. Dem.	Blaine. Rep.	Han- cock. Dem.	Gar- field. Rep.	Lore. Dem.	Hig- gins. Rep.	Pen- ington. Dem.	Cooper Temp. Ref.	Biggs. Dem.	Hoffeck- er. Tem. Ref.	
Kent Newcastle Sussex	3,975 8,554 4,447	7,809	3,667 7,628 8,898	8,042 7,726 8,382	3,978 8,630 4,446	7,764	6,401	3,835	3,408 6,466 4,068	8.428	
Total Piurality Per cent	15,976 3,928 56.39	43.86	1,038	14,150 48.23	4.076	48.16	5,444	8,898 87.75	6,107	, ,	
Scattering Total vote	74 8 0,108		29,838		83 80,065			280	21,918		

The Legislature of 1887-89 stands: Senate, 9: House, 30—all Democrate,

FLORIDA.-State Ticket.

	[Presi	DENT.			Gove	RNOR.	
Courties.—39.	18	84.	186	30.	180	94.	18	90.
COUNTIES.—39.	Cleve- land. Dem.	Blaine. Rep.	Han- cock. Dem.	Gar- field. Rep.	Perry. Dem.	Pope. Rep.	Blox- ham. Dem.	Con- over. Rep.
Alachua	1.787	2,091	1.519	1.845	1,785	2,041	1,554	1,799
Baker	337	176	241	182	328	186		132
Bradford	961	827	9:28	808	972	818	. 234	6
Brevard	806	110	221	76	829	85	937	281
`alhoun	200	138	208	89	191	154	202	8
Clay	500	3 15	851	207	518	804	364	19
Columbia	1,051	963	1,018	818	1,045	970	1,014	817
Dade	40	27	82	23	45	22	´ 82	25
Duval	1,889	8,387	1,509	2,611	1,999	8,267	1,587	2,517
Iscambia	1,896	1,861	1,462	1,302	1,907	1,886	1,466	1,296
ranklin	276	216	209	122	277	215	209	19
Jadsden	1,050	881	1,226	1,067	1,086	854	1,230	1,00
Hamilton	659	560	748	448	638	689	754	449
Hernando	1,040 1,257	270	652	167	1,058	254	668	, 160
	1,207	852 74	987	220	1,287	- 816	960	19
Jackson	1,420	1.136	241 1,475	1.183	852	106	844	4 40
efferson	744	1,130	818	1.681	1,421 748	1,148 1.582	1,470	1,18
afayette	388	1,523	852	75	298	1,552	844 852	1,786
eon	884	2,198	985	2.882	860	2,170	998	2.82
.e▼y	654	837	784	474	658	884	800	2,021 481
iberty	162	94	181	104	168	106	187	114
fadison	558	590	1.058	1.014	545	629	1,053	1.012
fanatee	670	216	604	162	682	194	617	140
farion	1,494	2,007	1.070	1.530	1,541	1,964	1.084	1.51
fonroe	888	906	1,178	867	905	882	1,184	851
Vassau	761	902	615	861	788	880	620	849
Orange	1,868	1,160	1,066	886	1,959	1,084	1,085	850
Polk	754	. 63	508	9	765	68	510	•
utnam	1,094	1,168	749	750	1,154	1,096	766	715
St. John's	726	514	608	854	721	515	697	268
Santa Rosa	804	471	622	890	801	474	675	408
umter	1,125	524	716	268	1,184	518	619	848
duwannee	978	776	794	514	965	782	795	518
Taylor	209	114	812	58	187	166	818	57
Volusia	878	813	491	828 176	929 875	779	510 381	294
Wakulla	875	169	881			169		176
Walton	482 819	304 230	645 420	71 139	458 237	421 831	647 42 3	72 188
Totals	81,769	28,031	27,964	28,654	82,087	27,845	28,872	28,807
fajority	8,738		4,810		4,242		5,065	
er cent	58.06	46.81	54.17	45.82	53.58	46 45	54.90	45.09
scattering (Pro.)		72	¥1 A		FC 0	6		PMO.
Total vote	59,8	(25 I	51,6	19 1	59,9	355 I	51,6	79

FLORIDA.—Representatives in Congress.—1886.

	18	86.	18	84.		18	86.	18	84.
1st District.	David- son. Dem.	Pendle- ton. Rep.	David- son. Dem.	Locke. Rep.	1st District.	David- son. Dem.	Pendle- ton. Rep.	David- son. Dem.	Locke, Rep.
Calhoun	328	1	196		Manatee	646		678	212
Escambia	625	1,940	1,873		Monroe	585		747	1.047
Franklin	222	156	276		Polk	1,270		761	58
Gadsden	1,119	252	1,064		Santa Rosa	568		804	478
Hernando	1,561	158	1,061	253	Taylor	216	` .	212	134
Hillsborough	1,126	852	1,258	855	Wakulla	826		875	169
Holmes	257	141	385	75	Walton	887	404	464	870
Jackson	1,447	909	1,420	1,147	Washington.	444	146	267	277
Jefferson	902	467	744	1,535	-				
Lafayette	558	1	883	48	Total	14,493	7,389	14,619	11,899
Leon	995	1,129	887	2,194	Plurality.	7,104		2,720	
Levy	756	78	658	841	Per cent	66.28		55.12	
Liberty	160	84	161	96	Total vote.	21.8	382 1	26.8	18

FLORIDA.—Representatives in Congress.—Continued.

-	18	86.	188	34.	i	188	36.	18	34.
2d District.	Dou- gher- ty. Dem.	Gree- ley. Rep.	Dough- erty. Dem.	Bisbee. Rep.	2d District.	Dough- erty. Dem.	Gree- ley. Rep.	Dough- erty. Dem.	Bisbee Rep.
Alachua	1,900	1,743	1,771	1.913	Orange	2,283	1,407	1,880	1,079
Baker	378	150	345	167	Putnam	1,082	1,272	1,134	1,128
Bradford	948	276	976	305	St. Johns	893	662	730	506
Brevard	288	164		107	Sumter	1,166	597	1,135	519
Clay	547	804	508	306	Suwannee	1,001	718	974	772
Columbia,	1,038	1,005	1,064	949	Volusia	934	898	916	775
Dade	97	28	41	24					
Duval	1,829	8,081	1,955	8,202	Total	18,892	15,763	17,248	15,857
Hamilton	640	529	671	542		8,129		1,391	
Madison	1,281	412			Per cent	54.17	45.20		
Marion	1,702	1,746			Scattering		48		19
Nassau	8881	781	776	872	Total vote.	34,8	95	33,8	24
The Legisla Senate House		.	stands	.	24	Rep. 5 13	Ind.	Dem	ı. maj. 16 84
Join	t Ballo				79	18	ī		50

GEORGIA.-State Ticket, 1880-1884.

		PRESI	DENT.		GOVE	RNOR			PRESI	DENT.		Gove	RNOB
~	18	84.	188	30.	188	2.	COUNTIES.	18	84.	188	30.	18	82.
COUNTIES.	Cleve- land. Dem.	Blaine Rep.	Han- cock, Dem.	Gar- field, Rep.	Ste- phens Dem.	Gar- trell. Ind.	197	Cleve- land. Dem.	Blaine Rep.	Han- eock. Dem.	Gar- field. Rep.	Ste- phens Dem.	Gar- trell. Ind.
Appling	503	345	295	122	696	232	Forsyth	557	137	1,159	120	725	711
Baker	4.24		324	341	564	167	Franklin	659	221	1,173	151	1,120	400
Baldwin	533	108	860	317	697	187	Fulton	1,939	925	3,045	2,229	2,860	2,060
Banks	500	164	645	120	671	999	Gilmer	373	147	405	225	467	4.83
Bartow	1,035	584	1,917	827	969	1,420	Glascock	251	29	212	- 8	418	41
Berrien	673	72	845	46	1,062	14	Glynn	437	659	292	368	507	453
Bibb	1,727	857	1,588	908	877	213	Gordon	885	126	1,248	163	1,114	481
Brooks	768	713	984	739	848	619	Greene	755	839	755	957	988	893
Bryan	253	239	223	121	409	145	Gwinnett	1,094	746	1,812	244	1.741	513
Bulloch	773	75	992	15	1,161	4	Habersh'm	534	125	1,121	6	928	356
Burke	558	Constitut	983	2,114	773	1.194	Hall	1.242	259	1,745	269	1,617	213
Butts	638	527	672	403	580	499	Hancock	642	124	583	383	908	204
Calhoun	330	313	378	398	586	344	Haralson	530		399	82	409	363
Camden	170	363	331	635	149	3	Harris	1,197	859	1,036	893	822	197
Campbell	665	335	576	346	876	336	Hart	701	859 171	460	164	1,174	189
Ca roll	2.058	499	1,340	329	1,395	522	Heard	818	325	617	264	492	74
Catoosa	443	114	488	65	572	191	Henry	933	694	691	506	1,010	810
Charlton	194	27	141	46	853	2	Houston	1,300	433	1,382	909	794	344
Chatham	3,144	1,747	3,404	2,160	2,090	178	Irwin	300	36	235		413	-16
Chat'ochee.	445	328	333	309	364	64	Jackson	1,082	411	1,271	441	1,390	946
Chattooga	793	191	1,166	206	783	300	Jasper	428	436	524	267	772	348
Cherokee	865	140	1,813	125	1.028	629	Jeffer-on	610	477	695	308	-1.566	189
Clarke	778	765	800	765	449	629 335	Johnson	284	5	259	4	457	23
Clay	367	295	515	381	806	103	Jones	498	319	504	520	819	441
Clayton	505	279	882	148	577	290	Laurens	621	226	534	155	839	159
Clinch	429	68	368	93	591	163	Lee	435	499	263	715	272	474
Cobb	1,372	536	1,980	559	1.202	743	Liberty	479	841	419	720	590	612
Co:Fee	225	30	235	*****	639	13	Lincoln	385		277		484	3
Columbia.	402		244		368	1	Lowndes	648	598	737	249	805	437
Colquitt	151	39	177	43	280	25	Lumpkin	366	145	568	64	731	134
Coweta	1,489	1,326	1,381	1,285	1.377	905	Macon	661	650	703	748	689	294
Crawford	304	159	368	175	263	160	Madison	589	259	592	104	890	176
Dade	450	159	(59	-83	539	117	Marion	759	337	467	236	401	81
Dawson	287	59	420	128	608	167	McDuffle	423	195	351	60	996	900
Decatur	816	892	1.099	1.005	613	398	McIntosh	204	769	184	617	205	443
De Kalb	1.025	450	876	230	1.032	457	Merriwet'r	1.464	1,107	1.028	888	1,219	954
Dodge	476	434	363	65	579	413	Miller	115		241	18	398	15
Dooly	879	158	835	249	330	44	Milton	497	57	460	46	827	100
Dougherty.	317	100	367	1.031	495	295	Mitchell	435	326	607	699	763	221
Douglas	458	205	482	124	590	295	Monroe	1.243	500	1,312	1.023	1,459	978
Carly	410	247	737	249	417	240	Montg'm'y.	457	189	246	72	710	176
Schols	186	91	185	-40	298	77	Morgan	676	602	828	1,105	853	573
ffingham .	369	148	365	206	458	88	Murray	668	240	933	95	931	411
lbert	885	39	827	28	1,639	115	Muscogeo	1,951	590	1,511	930	1,132	184
manuel	784	181	769	177	949	29	Newton	804	792	743	581	962	593
annin	282	442	343	302	236	355	Осопее	434	315	458	329	602	237
ayette	578	246	499	183	746	251	Oglethorpe	492	60	637	158	889	2
loyd	1,654	863	2,251	892	1,887		Paulding	689	221	952	258	679	482

COUNTIES, —157.	PRESIDENT.				GOVERNOR			PRESIDENT.				GOVERNOR	
	1884.		1880.		1882		Commence	1884.		1880.		1882.	
	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Ste- phens Dem.	Gar- trell. Ind.	COUNTIES. —137.	Cleve- hard Deni.	Blaine Rep.	Han- cock, Dem.	Gar- field- Rep.	Ste- phens Dem.	Gar- trell, Ind.
Pickens Pieros Pieros Pike Polk Pulaski Putnam. Initman Initm	908 607 983 519 159 669 3,293 508 406 1.037	1,945 225 301 246 623	326 275 1,070 1,066 823 627 901 532 343 2,430 464 300 1,131 742	319 195 733 508 448 1 191 2 169 1,497 243 144 318 861	1,209 801 596 827 371 523 381 1,986 508 389 978	101 91	Troup Twiggs. Union Upson Walker Walton Ware Warren Washing'n. Wayne Webster White Whitfield Wilcox	778 770 1,017 365 521 1,083 449 353 317 883	164 176 374 948 324 179 142 969 199 261 53	1,139 196 664 789 1,194 855 325 572 1,071 353 301 644 907	798 362 47 597 341 279 201 266 939 162 164 56 172	955 763 618 869 691 1,408 440 918 1,494 615 330 630 1,095	553 867 155 227 356 122 142 128
Siewart Sumter Taliot Taliaferro Tattnall Tavior	684 1,186 907 418 645 773	207 726 1,331 263 252 440	640 986 719 855 562 572	128 1,167 713 390 113 394	783 840 868 532 851 418	234 240 421 428 229 208	Wilkes. Wilkinson. Worth Total Plurality	785	2.0 178 47,690	727 557 491 102,522 40,874	199 72 132 52,648	1,337 769 819 107,253 69,357	150 150 150 14,896
Telfair Terrell Thomas	477 541 290	278 289	267 736 1,316	327	306	257 37 473 1990	Per cent Scattering Total vote		33.22 .198 ,543		33.82 181 151	158,1	

At the State election Oct. 6, 1886, John B. Gordon, Democrat, was elected Governor, receiving 101,159 votes, against 815 scattering, with no regular opposition candidate.

GEORGIA.—Representatives in Congress.

	1886.	1884.	1886.	1884.	1886.	1884.
lst Dist.	wood, er.	- Nor- Pleas- wood, ants. Dem. Rep. 10 857 6 019	4th Dist. michael	Har-Mil-Per- ris. ner. sons. Dem. Rep. Ind.	7th Dist. ents ton	Clem- Kirk- ents. wood. Dem. Rep.
Maj Tot. v.	2,044 2,078	4,845 16,869	Plur 2,579 Tot. v. 3,239	5,135 20,247	Dem. Rep. 5,043 1,537 Plur 3,506 Scat Tot. v. 6,680	
ad Dist. Maj Tot. v.	ner. oppos tion. Dem. 2,411	Dem.	Stew- No art. opp. 5th Dist. Dem. 2,999 Maj Tot. v. 2,999	Dem. Rep. 9,008 5,130 3,878 14,138	Carl 18th Dist. ton. Dem. Scat. 2,322 55 Maj 2,267 Tot. v. 2,377 Cand-York. 9th Dist. ler. Dem. Rep. 2,355 11 Maj 2,344	Reese. Martin. Dem. Rep. 7,834 3,250 4,584 11,084 Cand- Scat. ler. Dem. 8,829 8,781
3d Dist. Maj Tot. v.	Crisp. No oppose tion Dem. 1,704	Crisp. Bell. d- Dem. Rep. 9,963 4,268 5,695 14,325	Blount. No oppose th Dist. tion Dem. 1,722 Maj Tot v. 1,722	Blount. No ii- opposi- tion. Dem. 7,922	Dem. 1,944 Plur Scat	8,877 Barnes. Wright. Dem. Rep. 9,166 1,277 7,889 187 19,630

The Legislature of 1886-88 stands on joint ballot 189 Democrats, 80 Opposition.

IDAHO TERRITORY.—Delegate in Congress, 1886.

Counties—15.	Dubois. Rep.	Hailey. Dem.	Counties-15.	Dubois Rep.	s. Hailey. Dem.
COUNTIES—10.				681	985
Ada	676	844	Nez Perce		
Alturas	1 865	1 502	Oneida	. 220	103
					273
Bear Lake	103	83	Owyhee		
Bingham		506	Shoshone	. 921	893
					366
Boisé	375	827	Washington	. 092	900
Cassia		203	=		
			PD-4-1	77 040	7,416
Custer	4,09	814	Total	. 1,04%	1,410
Idaho		406	Republican majority	. 426	
			Total vote of Territory		15,258
Kootenai	179	804	Total vote of Territory		10,200
		307	=		
Lemhi	500	301			

The Legislature of 1887-88 stands: 20 Republicans, 14 Democrats, 2 Independents,

ILLINOIS.—State Ticket.

			PR	ESIDEN	VT.				TREAS	URER:	
COUNTIES-		188	4.		5	1880.			188	36.	
100.	Blaine, Rep.	Cleve- land. Dem.	But- ler, Gr.	St. John. Pro,	Gar- field, Rep.	Han- cock. Dem.	Wea- ver. Gr.	Tan- ner, Rep.	Ricker. Dem.	Bud- long. Labor.	Austi
Adams	4,988	6,904	249	151	4,987	6,113	608	8,951	5,391	- 5	25
Alexander	1,753	1,406	2	7	1,579 1,711	1,353	46	1,469	1,189	203	100
Bond	1,656	1,890 443	11	146 122	1,711	1,273	108	1,559	1,256	*****	2
Boone	2,000 963	1,650	82	44	2,038	321	84 153	1,926	367	9	15
Brown Bureau	3,702	2,754	213	174	4,099	2,655	329	820 3,156	1,439 2,539	38 33	27
Calhoun	524	957	20.00	-000	505	946	92	403	963	90	-
Carroll	2,469	1,124	54	59	2,396	960	154	1,930	725		2
ass	1,405	2,056	50	74	1,262	1,778	224	1.101	1,868		2
Champaign	4,854	3,802	232	166	4,720	8,472	566	4.095	3,220	73	2
hristian	2,546 2,214	3,193	200	188	2,687	3,346	194	1,913	2,461	172	
lark	2,214	2,505	61	81	1,999	2,374	337	2,120	2,356		
Jay	1,707	1,690 2,416	42 15	26 59	1,555	1,660	135	1,686	1.683		
Clinton	3,193	3,234	69	73	1,578 2,991	2,242 2,905	116	1,097	1,969	100	
look	69,251	60,633	812	996	54,816	44,802	1,168	3,125	3,054	103 24,802	1,4
Crawford	1,608	1,872	65	18	1,541	1,917	24	41,973 1,668	1,818	15	3,4
umberland	1,435	1,756	20	39	1.365	1,568	92	1,390	1,600	6	1
eKalb	4,116	1,749	13	120	4,124	1,578	104	3,084	1,059	69	8
Dewitt	1,987	1.981	56	56	2,011	1,845	168	1,930	1,839		1
Douglas	1,924	1,704 1,560	36	73	1,918	1,689	65	1,925	1,749	4	1
ou Page	2,245 2,912	1,560	2	105	2,337	1,229	16	1.686	1,092		2
Edgar	2,912	8,195	47	93	2,834	2,989	127	2,903	3,069	71	1
dwards	1,256	648	1	82	1,177	575	10	1,268	502	*****	1
ffingham	1,357 2,265	2,633	28	43 42	1,361	2,452	100	1,127	1,783	2	1
ayette	1,943	2,708 1,000	99	87	2,136 1,857	2,633	207	2,167	2,385 720	2	1
ord ranklin	1,431	1,720	63	50	1,286	780	455 283	1,612	1 000	*****	1
ulton	4,508	4,899	161	179	4,168	1,610 4,718	553	1,449 4,259	1,687 4,353	192	2
allatin	1,165	1,582	1	19	1,050	1,574	20	1,240	1,579	-	-
reene	2,010	3,205	54	48	1,865	3,160	49	1,718	2,403		
rundy	2,166	1,213 1,940	191	96	2,087	1,135	202	2,526	1,187	155	1
Iamilton	1,316	1,940	68	48	1,002	1,760	499	1,254	1,837		1
Iancock	3,272	3,875	147	94	3,610	3,957	274	3,196	3,522	71	1
Iardin	556	716	4	10	484	765	10	511	689		
Henderson	1,233	912	48	25	1,279	923	152	1,162	770	1	1
Ienry,	4,111 3,823	2,070 3,076	319 82	259 194	4,469	2,061	730	3,437	1,397	128	2
roquois	2,582	2,380	107	95	4,128 2,152	2,738	443	3,105	2,364	229	2
ackson	1,430	2,004	48	24	1,194	2,160	88	2,368 1,232	1,747	23	1
efferson.	1,850	2,392	97	38	1,700	2,304	311	1,584	2,075	6	
ersey	1,307	2,014	1	*80	1,348	2,107	123	1,174	1,830	Santo	1
o Daviess	1,307 2,765	2,477	86	159	2,994	2,363	168	2,411	1,991	97	1
ohnson	1,628	832	71	129	1,521	893	170	1,489	842	00.00	- 3
ane	7,143	3,558	124	206	6,180	2,831	410	4,208	1,743	1,601	6
Kankalee	3,058	1,947	23	166	3,201	1,640	107	2,434	1,546	3	20
Cendall	1,905	739	45	120	1,954	679	233	1,462	644	39	25
nox	5,049	2,489	327	195	4,863	2,392	869	4,662	2,570	209	25
akea Salle	2,765 6,901	7,626	358	109 337	2,884 6,941	1,494 6,308	59 892	2,298	1,462	100	39
awrence	1,502	7,148 1,559	20	40	1,492	1,497	39	6,180 1,467	6,517 1,520	165	31
ee	3,263	2,447	64	99	3,359	2,242	195	2,856	2,003		16
ivingston	3,850	3,469	210	135	8,771	2,861	865	3,267	2,913	8	96
ogan	2,606	2.862	52	262	2,729	2.687	121	2,313	2,709	21	34
lacon	3,851	3,540	70	395	3,447	3,069	185	3,500	2,941	34	64
lacoupin	3,962	4,574	109	148	3,904	4,341	113	3,426	3,591	462	27
ladison	5,069	5,321	12	182	5,024	4,677	115	5,005	4,507		24
arion	2,255	2,760	203	133	2,060	2,507	471	1,858	2,262	454	27
larshall	1,708	1,680	33	50	1,684	1,603	107	1,584	1,582		5
ason	1,485	2,016	38	68	1,616	1,926	148	1,363	1,886		7
lassac	1,430	793	154	37	1,484	778	14	1,382	740	*****	1
lcHenry	3,079	3,080 2,070	154	121 146	3,014	2,877	468	2,939	2,939	138	20
cLean	7.497		58	449	3,516 7,317	1,799 5,202	194 317	2,366	1,586	8	65
lenard	7,437 1,134	5,569	183	65	994	1,473	470	5,477 1,153	3,799 1,596	85	11
Iercer	2,278	1,634	227	87	2,348	1.487	448	1,995	1,400	160	19
Ionroe	2,278 1,127	1.834		3	1.172	1,487	230	1,033	1,400 1,855	200	26
Iontgomery	2,720	3,298	69	170	1,172 2,702	3,173	201	2,116	2,690	166	24
lorgan	3,226	3,657	102	178	3,199	3,452	297	3,203	3,446		18

ILLINOIS.-State Ticket.-Continued.

			Pa	ESIDEN	T.				TREAS	URER.	
COUNTIES-		188	4.			1880.			188	6	
100.	Blaine. Rep.	Cleve- land. Dem.	But- ler. Gr.	St. John. Pro,	Gar- field. Rep.	Han- cock. Dem.	Wea- ver, Gr.	Tar. ner. Rep.	Ricker. Dem.	Bud- long. Labor.	Austin Pro.
Moultrie	1,287	1,702	85	42	1,233	1,598	197	1,142	1.386		125
Ogle	3,929	2,285	61	138	4,054	2,085	249	3,146	1.646	8	1305
Peoria	6,032	6,787	435	100	5,105	5,705	720	5.491	6,396	155	288
Perry	1.666	1,664	46	130	1,751	1,535	64	1,678	1.514	42	138
Piatt	2,046	1,787	47	48	1.855	1,578	156	1.978	1,700	4	- 60
Pike	2,904	3,875	356	56	2,968	3,812	777	2,599	3,414	135	176
Pope	1,645	903	4		1,561	914	39	1.843	584		4.1
Pulaski	1,421	744	9	16	1,174	742		1.371	654	19.01.11	18
	597	525		72	704	503		558	480	1	76
Putnam	2,452	2,674	3	128	2,705	2,614	41				
Randolph			0	78		1,736		2,374	2,539		158
Richland	1,525	1,678	0000		1,628			1,371	1,586	*****	135
Rock Island.	3,824	2,785	937	83	4,025	2,565	1,001	3,623	2,160	1,465	199
Saline	1,815	1,670	5	25	1,488	1,608	25	1.863	1,701	DAKE	3:
Sangamon	6,007	6,840	72	195	5,476	6,196	238	5,245	5,952	75.046	567
Schuyler	1,533	1,956	25	24	1,520	1,937	69	1,376	1,796	2	55
Scott	1,034	1,331	42	30	1,035	1,288	129	1,090	1,296	15	25
Shelby	2,136	8,672	632	80	2,017	3,328	1,017	1,546	2,779	147.44	436
Stark	1,365	784	212	99	1,382	681	380	1,233	785	22	134
St. Clair	5,327	6,919	76	99	5.817	5.877	251	4,552	4,395	1,750	239
Stephenson	425	3,227	21	185	3,581	3,071	65	2,992	2,866	2	283
Tazewell	2,668	3,383	62	79	2,919	3,367	153	2,692	3.010	25	137
Union	1,249	2,243	4	31	1.139	2,264	10	1,016	1,757	110	4
Vermillion.	5,650	4,111	147	210	4,982	3,421	453	5,100	3,700	16	299
Wabash	1.076	1,233	26	13	939	1,142	39	1.076	1,262	10	38
Warren.	2,749	2,052	148	165	2.849	2,008	305	2,428	1,818	42	335
Washington.	2,051	1,884	240	284	2,280	1,912	44	1,907	1,689		203
Wayne	2,280	2,498	38	12	2.063	2,204	159	2,239	2,374	8	18
White	1.918	2,723	71	63	1.811	2,591	265	1,536	2,327	0	124
Whiteside	3,737	2,277	164	214	3,918		403			25	
willteside	5,792	4.722	382		5,776	2,215		2,528	1,167		508
Will	0,792	1.981	35	111		3,809	882	5,318	4,262	255	145
Williamson	2,258			28	1,853	1,825	141	2,317	1,110	16	
Winnebago.	4,944	1,791	116	534	4,617	1,511	278	2,576	920	572	934
Woodford	1,803	2,409	17	112	2,007	2,364	108	1,379	1,808	1.00	171
		312,584	10,849	12,005	318,037	277,321	26,358		240,864	34,821	19,766
Plurality	24,827	10.15	* 01	+ 100	40,716	44.60	100	35,816		0.00	0.40
Per cent Scattering	50.14	46.45	1.61	1.78	51,10	44 56 596	4,23	47.29	42.20	6.07	3.42
Total vote.		672.	849		6	22.312		1	570.	163	

The Illinois Legislature of	Rep.	Dem.				Rep. plur.
Senate House		18 69	1 Labor. 7 Labor.	i Gr.	1 Pro.	14 5
Joint Ballot	106	87	8	_	_	19

ILLINOIS.—Representatives in Congress, 1886.

1896.	1894.		1886.	1884.
Dun- Ter- Shel-	ham. den. Rep. Dem. Gr. 20,245 14,655 501 5,590	2d Dist. Mood-man. Rep. Cook 3,976 Plurality Per cent 21.22 Scattering Total vote	ler. son. Dem. Labor. 7,869 7,358	Law- ler. erty. Dem. Ind. 18,954 11,582 2,402 54.65 45.25 23 25,529

ILLINOIS.—Representatives in Congress, 1886.—Continued.

1886. 1884.	1886. 1884.
Ma-Good White Fitz Ma-Ward Lee	Plumb. Cady. Tur-Lacy. Plumb. Ha- sth District. Rep. Dem. DuPage 1,686 1,201 144 4 2,259 1,564 3 Grundy 2,359 1,256 145 40 2,148 1,272 157 Kendall 1,375 742 205 22 1,867 752 43 Lasalle 6,204 6,432 370 218 6,765 7,362 538 Will5,253 4,262 148 261 5,672 5,003 203 Total.16.827 13,893 1,012 545 18.711 15,953 764 Plural 2,984 Per c 52,13 43.04 3.13 1.68 51.76 44.13 2.11 Scat g Total v. 32,277 36,147 Physical and the second s
### District. Carroll 1,934 733 202 2,516 1.033 Jo Daviess 2,440 2,046 157 2,837 2,456 Ogle 3,174 1.599 278 3,982 2,388 St-phenson 2,592 1,402 945 5,269 1,844 3,227 Wilnebago 2,582 1,402 945 5,269 1,878 Total 13,106 8,650 1,878 18,048 10,891 Plurality 4,456 Per cent 55,45 86,59 7,94 62,02 37,43 Scattering. Total vote 28,634 29,096	Post. Worth- Mc Starr. Worth- ing- Culton Rep. D-Gr. Pro. Rep. D-Gr. Fulton 4,223 4,589 224 4,580 5,066 Knox 4,619 2,816 220 4,999 3,039 Peoria 5,150 6,862 302 5,667 7,551 Stark 1,194 890 123 1,386 1,102 Total 15,186 15,157 869 16,582 16,758 Plurality 29 Per cent 48,65 48,56 2,78 49,61 50,13 Scattering 31,212 33,424
Hen Diok Holmes Hen Eck Haaff. der son. der els. Th District. Rop. Dem. Pro. Rep. D. Gr. Pro. Francisco Dem. Pro. Rep. D. Gr. Pro. Francisco Rop. Dem. Rep. D. Gr. Pro. Francisco Rop. Sept. Sept. Sept. Sept. Henry 3,452 1,574 89 4,151 2,390 208 Henry 2,881 1,966 160 3,272 2,454 89 Putnam 548 488 78 600 527 64 Whiteside 2,523 1,164 512 3,761 2,320 237 Total 12,586 7,781 1,296 15,498 10,680 712 Plurality 4,855 4,818 Per cent 58,23 35,77 5,99 57,60 3,69 2,64 Total vote 21,613 26,903	Hancock. 3.170 3.625 103 1.210 988 18 Henders'n 1.116 825 103 1.210 988 18 McDon'gh 2.867 3.650 137 3.804 4.088 78 Henders'n 1.106 825 103 1.210 988 18 McDon'gh 2.867 3.169 188 2.964 3.856 94 Mercer 1.907 1.702 188 2.908 1.896 — R. Island. 3.941 3.317 158 3.882 3.681 45 Schuyler. 1.382 1.827 34 1.494 2.038 20 Warren 2,369 1.932 375 2.726 2.264 126 Total 16.732 16.397 1.133 17.864 18.291 378 Plurality. 385 Per cent. 48.83 47.85 3.90 48.89 50.061 .03 Total vote 34.262

ILLINOIS.—Representatives in Congress, 1884.—Continued.

1886. 1884.	1886. 1884.
Ander- Pier- Woods, Black. Bar- 12th Dist. son. Riggs, ker.	16th Dist. Lan- (hurch- John- Lan- McCartdes. hill, son. des. ney. Dem. Rep. Pro. Dem. Rep. G.
Dem. Rep. Pro. Dem. Rep. Gr. Adams. 5,626 3,719 313 6,723 5,086 251	Dem. Rep. Pro. Dem. Rep. G. Clark 2,299 2,175 80 2,415 2,363
Brown 1,443 829 28 1,657 951 83	Clay 1,713 1,668 49 1,664 1,779
Calhoun 964 436 19 958 523	Crawford 1815 1693 38 1860 1695
Cass 1,870 1,096 208 2,060 1,402 47	Cumberland 1.659 1.857 148 1.750 1.471
Greene. 2,282 1,818 60 3,226 2,016 45 Jersey 2,023 1,310	Edwards, 471 1,293 44 648 1,271 Jasper 1,690 1,284 102 1,962 1,518
Pike 3.406 2.586 308 3.881 2.922 362	Lawrence 1,507 1,491 73 1,585 1.591
Scott 1,800 1,097 17 1,517 967 80	Richland 1,568 1,364 132 1,601 1,640
Total 22,045 15,177 818	Wabash 1,365 958 41 1,262 1,054 Wayne 2,337 2,281 18 2,412 2,409
Total 22,045 15,177 818 Plural'y 6,868	Wayne 2,001 2,201 10 2,412 2,400
Percent 57.05 39.69 2.13	Total16,424 15,564 720 17,109 16,791
Scatt'ng 194 Tot. v. 88,234	Plurality 860 818 Per cent 50.21 47.58 2.20 50.20 49.27
Tot. v. 88,234	Per cent 50.21 47.58 2.20 50.20 49.27 Scattering 175
	Total vote 32,708 84,075
Sprin- Con- Brow-Sprin- Tay, Har- 13th Dist. ger. nolly. der. ger. lor.r'gton. Dem. Rep. Pro. Dem. Rep. Pro.	
Dem. Rep. Pro. Dem. Rep. Pro. Christian 2,802 2,058 281 3,201 2,518	Dalam Man Manna Man Nas Manna
Christian 2,302 2,058 281 3,201 2,518 Mason 1,877 1,365 84 2,028 1,478	Baker. Mor- Moore. Mor- Nee- Moore. 18th Dist. rison. rison. dles.
Mason 1,877 1,365 84 2,028 1,478 Menard 1,606 1,179 137 1,586 1,137	Rep. Dem. Pro. Dem. Rep. Pro.
Morgan 3,132 3,496 185 3,699 3,223	Bond1,618 1,199 215 1,391 1,664 135 Madison5,145 4,409 176 5.378 5,070
Sanga'n 5,507 5,678 529 6,899 5,956	Monroe 1.086 1.822 2 1.979 1.009
Tazewell 3,009 2,682 150 3,895 2,664	St. Clair.5,642 5.106 135 7.047 5,389
Total17,423 16,453 1,366 20,808 16,971 747	Wash'n.1,905 1,698 181 1,988 2,054 168
Plurality. 970 8.887	Total.15,896 14,284 709 17,728 15,186 298
Per cent. 49.44 46.68 3.87 53.14 43.341.90 Scatter's 628	Plural'y 1,162 2,592 Per cent 50.74 46.91 2.83 53.45 45.64 .91
Tot. v 85,242 39,154	Per cent 50.74 46.91 2.83 53.45 45.64 .91 Total v. 80,839 83,162
	10001 1. 00,000 00,100
Row-Voor- Al- Row- Clark, Ran- 14th Dist. ell. hies. der. ell. dolph. Rep. Dem. Pro. kep. Dem. Pro.	Towns- Mar- Link. Towns- Ridg- 19th Dist. hend. tin. hend. way.
De Witt, 1,942 1,815 117 2,000 1,977 55	Dem. Rep. Pro. Dem. Rep. Clinton 1,965 1,100 52 2,434 1,336
De Witt. 1,942 1,815 117 2,000 1,977 55 Logan. 2,351 2,715 328 2,622 2,852 256	Clinton 1,965 1,100 52 2,434 1,836 Franklin 1,618 1,413 78 1,781 1,428
DeWitt. 1,942 1,815 117 2,000 1,977 55 Logan. 2,851 2,715 328 2,622 2,852 256 McLean 5,545 8,746 628 7,534 5,499 426 Macon. 3,498 2,967 623 3,838 3,557 390	Clinton 1,965 1.100 52 2.434 1.836 Franklin 1,618 1.413 78 1.781 1.428 Gallatin 1,722 1,015 25 1.589 1.159
De Witt. 1,942 1,815 117 2,000 1,977 55 Logan. 2,851 2,715 328 2,622 2,852 256 McLean 5,545 8,746 628 7,584 5,499 426	Clinton 1,965 1.100 52 2.434 1.336 Franklin 1,618 1.413 78 1.781 1.428 Gallatin 1,723 1,015 25 1.589 1.159 Hamilton 1,848 1,205 70 1.905 1.296 Hardin 691 502 4 731 541
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De Witt. 1.942 1.815 117 2.000 1.977 52 Logan. 2.351 2.715 328 2.622 2.852 256 McLean 5.545 3.746 628 7.534 5.499 426 Macon. 3.498 2.967 623 3.838 3.557 39 Piatt 1,983 1.674 84 2.058 1,788 41 Total.15.319 12.917 1,786 18.052 15.673 1,168 Plural'y 2.402 2.379 Per cent 51.02 48.02 5.94 51.38 44.60 3.82 Scatt'g. 241 Total v. 30,022 35,134 201 Scatt'g. 241 Scatt'g. 24	Clinton . 1,965 1.100 52 2.434 1.336 Gallatin . 1,618 1.413 78 1.781 1.428 Gallatin . 1,722 1,015 25 1.889 1.159 Hamilton . 1,848 1.205 70 1.905 1.296 Hardin . 691 602 4 731 541 Jefferson . 2 108 1.547 85 2.472 1.852 Marion . 2,308 1.840 282 2.825 2.838 Ballne . 1,716 1.834 45 1,718 1.808 White . 2,340 1,516 117 2,751 1.925 Total . 16,316 11,972 758 18,296 13,613 Plurality . 4,344 Per cent . 56,17 41,21 2,61 56,86 42,30 Scattering . 267 Total vote 29,046 32,176 Thom Hart-Poor, Thom Al- as, pell, Rep, Dem, Pro, Alexan'r. 1,443 1.420 9 1,720 1,391 10 Jackson 2,180 2,597 128 2,501 2,458 . Johnson . 1,414 888 104 1,600 902 141 Massac . 1,346 764 . 1,418 812 33 Perry 1,698 1,555 18 1,679 1,677 148 Pulaski . 1,240 678 18 1,834 788 19 Pulaski . 1,249 678 18 1,834 788 19 Pulaski . 1,249 678 18 1,834 788 19 Pulaski . 1,249 678 18 1,834 2,867 118
De Witt. 1.942 1.815 117 2.000 1.977 52 Logan. 2.2851 2.715 328 2.622 2.852 256 McLean 5.545 3.746 628 7.534 5.499 426 Macon. 3.498 2.907 623 3.838 3.537 39 Fiat 1,988 1.674 84 2.085 1,788 41 Total. 15.319 12.917 1,786 18.052 15.673 1,168 Plural'y 2.402 2.379 ercent 51.02 43.02 5 94 51.32 44.60 3.82 Scatt'g. 241	Clinton . 1,965 1.100 52 2.434 1.336 Franklin . 1,618 1.413 78 1.781 1.428 Gallatin . 1,723 1,015 25 1.589 1.159 Hamilton . 1,848 1.205 70 1.905 1.296 Hardin . 691 502 4 731 541 Jefferson . 2 108 1.547 85 2.472 1.852 Marion . 2,308 1.840 282 2.825 2.838 Saline . 1,716 1,834 45 1,718 1.808 White . 2,340 1,516 117 2,751 1.925 Total 16,316 11,972 758 18,296 13,613 Plurality . 4,344 Per cent . 56.17 41.21 2.61 56.86 42.30 Scattering . 29,046 32,176 Thom Hart-Poor Thom Alass Dright vis. 261 South Dist. Rep. Dem. Pro. Rep. Dem. Pro. Alexan'r. 1,443 1.420 9 1,720 1,391 10 Jackson . 2,180 2,597 128 2,501 2,458 1. Johnson . 1,414 888 104 1,600 902 141 Massac . 1,346 764 . 1,418 812 33 Perry . 1,698 1,555 128 1,679 1,677 143 Pope 1,294 613 4 1,638 918 . 19 Pulaski . 1,340 678 18 1,834 788 19
De Witt. 1.942 1.815 117 2.000 1.977 52 Logan. 2.351 2.715 328 2.622 2.852 256 McLean 5.545 3.746 628 7.534 5.499 426 Macon. 3.498 2.907 623 3.838 3.537 390 Piatt. 1.988 1.674 84 2.058 1.788 41 Total. 15.319 12.917 1.786 18.052 15.673 1.168 Plural'y 2.402 2.379 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total v. 30,022 35,134 44.60 3.82 Scatt'g. Total 1.6789 15,134 170 2.844 3.315 64.70 Scattling v. 2.844 3.815 64.70 S	Clinton . 1,965 1.100 52 2.434 1.336 Gallatin 1,618 1.413 78 1.781 1.428 Gallatin 1,722 1,015 25 1.889 1.159 Hamilton . 1,848 1.205 70 1.905 1.296 Hardin 691 502 4 731 541 Jefferson . 2 108 1.547 85 2.472 1.852 Marion . 2,308 1.840 282 2.825 2.838 Saline 1,716 1.834 45 1.718 1.808 White 2,340 1.516 117 2.751 1.925 Total 1,6316 11,972 788 18,296 13,613 Plurality . 4,344 Per cent . 56.17 41,21 2.61 56.86 42.30 Scattering 29,046 32,176 Thom Hart-Poor. Thom Al. 267 Scattering 29,046 32,176 Thom Hart-Poor. Thom Al. 267 Scattering 29,046 32,176 South Dist. 28, 29,046 32,176 Thom Hart-Poor. Thom Al. 267 Scattering 29,046 32,176 Johnson 1,414 888 104 1.600 902 141 Massac . 1,346 764 . 1,413 812 33 Perry . 1,698 1,555 128 1,679 1,677 148 Pope 1,294 613 4 1,636 913 . 29 Pulaski . 1,340 678 18 1,384 788 19 Pulaski . 1,340 678 18 1,384 788 19 Pulaski . 1,343 668 18 1,384 788 19 Pulaski . 1,345 678 14 2,468 2,667 14 44 Will'ms'n 2,252 2,671 144 2,468 2,667 14 54 Will'ms'n 2,254 2,065 28 2,231 2,016 22
De Witt. 1.942 1.815 117 2.000 1.977 52 McLean 2.2851 2.715 328 2.622 2.852 256 McLean 5.545 3.746 628 7.534 5.499 426 Macon 3.498 2.967 623 3.838 3.557 390 Fiatt 1,983 1.674 84 2.058 1.788 41 Total 1.15.319 12.917 1.786 18.062 15.673 1.168 Plural'y 2.402 2.379 44.60 3.82 Scatt'g. 241	Clinton . 1,965 1.100 52 2.434 1.336 Franklin . 1,618 1.413 78 1.781 1.428 Gallatin . 1,723 1,015 25 1.589 1.159 Hamilton . 1,848 1.205 70 1.905 1.296 Hardin . 691 502 4 731 541 Jefferson . 2 108 1.547 85 2.472 1.852 Marion . 2,308 1.840 282 2.825 2.828 Saline . 1,716 1,834 45 1,718 1.808 White . 2,340 1,516 117 2,751 1.925 Total 16,316 11,972 758 18,296 13,613 Plurality 4,344 4 4.683 Per cent . 56.17 41.21 2.61 56.86 42.30 Scattering . 267 Total vote 29,046 32,176 Thom Hart- Poor Thom Alass bright vis. 261 South Dist. Rep. Dem. Pro. Rep. Dem. Pro. Alexan'r. 1,443 1.420 9 1,720 1,391 10 Jackson . 2,180 2,597 128 2,501 2,458 10 Johnson . 1,414 888 104 1,600 902 141 Massac . 1,346 764 1,418 812 33 Perry . 1,698 1,555 128 1,679 1,677 143 Pope 1,294 613 4 1,636 918 Pulaski . 1,340 678 13 1,384 788 19 R'ndolph . 2,252 2,671 144 2,463 2,667 118 Will'ms'n 2,254 2,065 23 2,231 2,016 22 Total . 16,246 15,074 584 17,891 15,798 540
De Witt. 1.942 1,815 117 2,000 1,977 52 Logan. 2,351 2,715 328 2,622 2,852 256 McLean 5,545 3,746 628 7,534 5,499 426 Macon. 3,498 2,907 623 3,838 3,557 39 Fiatt 1,988 1,674 84 2,058 1,788 41 Total. 15,319 12,917 1,786 18,052 15,673 1,168 Plural'y 2,402 2,379 For cent 51.02 48.02 5.94 51.38 44.60 3,82 Scatt'g. Total v. 30,022 35,134 44.60 3,82 Scatt'g. Total v. 30,022 35,134 44.60 3,82 Scatt'g. Total v. 30,022 35,134 44.60 3,82 Scatt'g. Total v. 30,022 35,134 44.60 3,82 Scatt'g. Total v. 30,032 35,134 44.60 3,82 Scatt'g. Total v. 30,032 35,134 50,134 44.60 3,82 Scatt'g. Total 1.844 1,780 101 1,874 1,799 48 Edgar 2,882 3,152 170 2,844 3,315 64 Edgar 2,882 3,152 170 2,844 3,315 64 Cormilion 4,944 3,835 234 5,502 4,474 123 Total. 16,739 15,314 810 17,884 17,337 340 Plurality 1,425 Per cent 50.93 46 60 2,46 50,29 48,75 .95 Total v. 82,868 46 50,29 48,75 .95 Total v. 82,868 46 50,29 48,75 .95 Total v. 82,868 46 50,29 48,75 .95 Per cent 50.93 46 60 2,46 50,29 48,75 .95 Total v. 82,868 470 7,036 Per cent 58,87 41.68 4,44 59,56 39 02 1.37	Clinton 1,965 1.100 52 2.434 1.336 Gallatin 1,618 1.413 78 1.781 1.428 Gallatin 1,723 1,015 25 1.589 1.159 Hamilton 1,848 1.205 70 1.905 1.296 Hardin 691 502 4 731 541 Jefferson 2 108 1.547 85 2.472 1.852 Marion 2,308 1.840 282 2.825 2.838 Saline 1,716 1.834 45 1.718 1.808 White 2,340 1.516 117 2,751 1.925 Total 16,316 11,972 758 18,296 13,613 Plurality 4.844 4683 Per cent 56.17 41.21 2.61 56.86 42.30 Scattering 267 Total vote 29,046 32,176 29th Dist Rep Dem. Pro Rep Dem. Pro Alexan'r .1,443 1.420 9 1,720 1,991 10 Jackson .2,180 2.597 128 2.501 2.458 Johnson .1,414 888 104 1,600 902 141 Massac .1,346 764 1,413 812 33 Perry 1,698 1,555 128 1,679 1,677 143 Pope 1,294 613 4 1,636 913 Pulaski 1,340 678 13 1,384 788 19 R'ndolph .2,252 2,671 144 2,468 2,667 118 Will'ms'n 2,254 2,065 23 2,231 2,016 22 Total .16,246 15,074 584 17,891 15,798 540 Pluraly .1,172
De Witt. 1.942 1.815 117 2.000 1.977 52 16 12 16 17 2.001 1.977 52 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Clinton . 1,965 1.100 52 2.434 1.336 Franklin . 1,618 1.413 78 1.781 1.428 Gallatin . 1,723 1,015 25 1.589 1.159 Hamilton . 1,848 1.205 70 1.905 1.296 Hardin . 691 502 4 731 541 Jefferson . 2 108 1.547 85 2.472 1.852 Marion . 2,308 1.840 282 2.825 2.828 Saline . 1,716 1,834 45 1,718 1.808 White . 2,340 1,516 117 2,751 1.925 Total 16,316 11,972 758 18,296 13,613 Plurality 4,344 4 4.683 Per cent . 56.17 41.21 2.61 56.86 42.30 Scattering . 267 Total vote 29,046 32,176 Thom Hart- Poor Thom Alass bright vis. 261 South Dist. Rep. Dem. Pro. Rep. Dem. Pro. Alexan'r. 1,443 1.420 9 1,720 1,391 10 Jackson . 2,180 2,597 128 2,501 2,458 10 Johnson . 1,414 888 104 1,600 902 141 Massac . 1,346 764 1,418 812 33 Perry . 1,698 1,555 128 1,679 1,677 143 Pope 1,294 613 4 1,636 918 Pulaski . 1,340 678 13 1,384 788 19 R'ndolph . 2,252 2,671 144 2,463 2,667 118 Will'ms'n 2,254 2,065 23 2,231 2,016 22 Total . 16,246 15,074 584 17,891 15,798 540

INDIANA.—State Ticket.

Comment	PRESIDENT, 1884.			PRESIDENT, 1880.			GOVERNOR, 1884.			LIEUT. GOVERNOR, 1886.		
COUNTIES, 92.	Cleve- land, Dem.	Blaine Rep.	But ler. Gr.	Han- cock. Dem.	Gar- field, Rep.	Wea- ver. Gr.	Gray. Dem.	Cal- kins. Rep.	Leo- n'rd Gr.	Nel- son. Dem.	Rob- ertson Rep.	Pope
Adams	2,649	1,147	24	2,226 7,791	1,014	21	2,646	1,152	24	2,236	1,055	1
Allen	8,904	1,147 4,932	104	7,791	4,815 2,575	84	8,896	4,929	102	7,339 2,844	5,333 2,470	8
Bartholomew	2,918	2,613	7	2,930	2,575	57	2,916	2,610	26	2,844	2,470	2
Benton	1,325	1,608	11	1,272	1,522	62	1,333	1,602	10	1,263	1,530	
Plackford	1,094	900	111	1,029 2,742	781	127	1,090	904	110	1,141	1,011	1
Boone	3,083	2,834	402	2,742	2,770 599	690	8,035	2,810	392	3,090	3,165 564	20
Brown	1,541	2,300	59	1,576	2,205	61	1,540 2,422	2,298	59	1,367	2,447	
Carroll	2,422 4,070	3,583	82	2,215 3,579	3,387	119	4,040	3,601	78	2,349 3,969	3,441	1
Clark	3,714	2,904	26	3,659	2,899	34	3,715	2,906	25	3,330	2,408	1
lay	3,001	2,890		2,893	2,851	363	3.024	2,885	319	2,985	2,922	1
Clinton	3.250	3.007	72	3,015	2,565	110	3.248	3,008	72	3,168	3,167	1
Crawford	1,610	1,296	32	1.368	1,134	55	1,613	1,294	30	1,474	1,197	
Daviess	2,480	2,278	113	2,387	2,320	85	2,476	2,278	113	2,492	2,304	1
Dearborn	3,565	2,529	12	3,615	2,547	27	3,569	2,512	12	3,259	2,385	
Decatur	2,357	2,568	4	2,291	2,599	94	2,362	2,565		2,276	2,450	
DeKalb	2,799	2,451	95	2,582	2,441	110	2,798	2,448	94	1,978	3,330	
Delaware	2,016	3,540	88	1,826	3,683		2,030	3,518	79	2,730 2,710	2,511	1
Dubois	4,053				4,191	15 187	4,091	4,383		2,710	1,021	1
Elkhart Fayette	1 959	1 800	7	1 990	1,760	11	1,358	1,887	6	3,732 1,309	4,237	
Floyd	1,353 3,525	1,896 2,375	97	1,230 3,160	2,114	176	3,531	2,372		3,016	1,772 1,852	****
Fountain	2,476	2,271	368	2.261	2.257	554	2,484	2,264	371	2.424	2.407	1 1
Franklin	2,955	1,612	9	2,261 3,151	1,683	2	2,958	1,618	3	2,424 2,720	1,489	
Fulton	2,086	1,918	45	1.804	1,757	51	2.088	1.919	42	2,011	1,990	
Glbson	2,649	2,774	24	2,477	2,662	74	2,650	2,775 3,279	18	2,483	2,610	
Grant	2,634	3,382	69	2,378	3,138	158	2,625	3,279	62	2,518	3,154	
Greene	2,330	2,514	90	2,246	2,456	192	2,336	2,510	89	2,355	9.597	1
Hamilton	2,357		97		3,638	166	2,358	8,458		2,166	3,299	
Hancock	2,464	1,778	3		1,722	125	2,456	1,767	47	2,152	1,826	
Harrison		1,935	75	2,481	1,950 3,196	131	2,559 2,076	1,930 2,960	90 151	2,453	1,992	
Hendricks	2,069	3,008	161			252	2,108	8,648		1,909	2,906	
Henry Howard	2,097	3,668		2,031 1,796	3,784	121	2,020	3,046	124	1,844 1,778	3,526	1
Huntington	8,111	3,092		2,657	2,638		3,106	3,064		3,067	2,842 3,171	,
Jackson	3,124				1.997	67	3,133	2.028	87	2,710	2.063	
Jasper	913	1.281	80		1,330	91	909	1.275 2.549	78	829	1,309	
Jav.	2,525	1,281 2,550	139	2,161	2,243	156	2,509	2,549	132	2,520	2,548	
Jefferson	2,748	3,210	17		3,296	60	2,740	3,216		2,385	3,089	
Jennings	1,704	1,971	41		2,068		1,709 2,519	1,960		1,589	1,911	
Johnson	2,515	2,020	179		2,020		2,519	2.010	194	2,451	1,999	1
Knox	3,576				2,693		8,577	2,699	12	3,078	2,628	
Kosciusko	2,972	3,806	148		3,571	93	2,977	3,791	84	2,696	3,578	
Lagrange	1,391		61	1,393	2,367 2,102	116	1,398	2,254	58	1,098	2,012	
Lake	4,414			3,880		121	4,362	3,565	106	1,732 4,008	3,454	
Laporte Lawrence	1 716	2.236		1 701	2.057		1.716	2,236		1.440	2.119	
Madison	1,716	2,998		1,701	2,798	93	1,716 3,781	2,979	47	1,440 3,527	2,119 2,707	
Marion	14,204	14,430	462	1,362	13,808	708	14 999	14,359	401	14,071	13,674	1
Marshall	2,921	2,159 1,289	370	2.679	2,136	555	2,924 1,548	2,176	348	2,792	2,312 1,299	
Martin	1,539	1,283	24		1,311	37	1,543			1,468	1,299	
Miami	3,310	2,996	98		3.016		3,295	2,978	81	3,225	2,886	
Monroe.	1,732	1,896	81		1,780	165	1,734	1,894		1,730	1,816	
Montgomery	3,634 2,037		109		3,643 2,391	163 133	3,643 2,044	3,697 2,282	105	3,571 2,047	3,742 2,255	
Morgan Newton	729	1,142			1,202		736	1,142	32	758	1,164	
Noble	2.847			2,878	2,878	31	2,817	2,944	96	2,652	2,762	
Ohio	582	686	3	588	727	18	588	683		537	682	
Orange	1,538	1,515	18	1,521	1,421	97	1,539	1,517		1,340	1,685	
Owen	1,990	1.494	35	1,977	1.486	106	1,994	1,498	35	1,798 1,924	1,508	4
Parke	1,929	2,562	22	1,875	1,672	236	1,925	2,545		1,924	2,589	
Perry	2,011	1,779	2		1.659	27	2,011	1,781	1	1.828	1,817	***
Pike	1,882	1,826	131	1,400	1,618 2,243	229	1,883	1,825	133	1.4077	1,983 2,179	
Porter	1,867	2,480	59		2,243	117	1,871	2,481	52	1,604	2,175	
Posey Pulaski	2,773	2,157	91	2,615	2,127 897	23 289	2,776	2,154	14 79	2,380	1,952	
Pulaski	1,442	1,000	60		2,539	259	1,438	1,016		1,426 2,797	1,054 2,35	
Pumam	2,951	2,574 4,250			4,295	119	2,960 2,149	2,567 4,214		1,841	4,063	
Randolph	2,420	2.298	21	2,058	2,399	12	2,435	2,283	19	2,325	2 950	
Ripley	2,334			2,324	2,677	52	2,343	2,663	47	2,183	2,259 2,539	1
Scott	1.020	715		1,100	771	16	1,021	714		980	699	
Shelby	8,379		44	3,555	2,648		3,378	2,787		3,843	2,860)
Spencer	2,530	2,400	.52	2,475	2,363	79	2,583	2,409	85	2,555	2,467	7
Starke	766	492	100	568	381	178	768	500	90	821	566	1
St. Joseph	4,855	4,365	202	8,682	4,147	330	4,848	4.871	185	4,419	4.283	2
Steuben	1,314	2,221	106	1.283	2,325	106	1,313	2.214	105	1,161 2,830	2,123 1,59	3
Sullivan	3,035	1,479	70	3,049	1,607	140	3,037	1,468	64	2,830	1,59	1
Switzerland	1,566	1,576	55	1,429	1,549	160	1,566	1,574	52	1,547	1,627	71

INDIANA .- State Ticket-Continued.

COUNTIES-	PRESIDENT, 1884.			PRESIDENT, 1880.			GOVERNOR, 1884.			LIEUTGOVERNOR, 1886.		
92.	Cleve- land. Dem.	Blaine Rep.	But- ler. Gr.	Han- eoek. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Gray, Dem.	Cal- kins. Rep.	Leo- n'rd Gr.	Nel- son. Dem.	Rob- ertson Rep.	Pope.
Pippecanoe Pipton	4,259 2,195 823	4,902 1,736 1,118	70 22 16	3,820 1,856 816		136 62 3	4.265 2,195 824	4,911 1,735 1,104	63 19 15	3,974 2,191 777	4,993 1,798 1,019	25
Vanderburg	5,506 1,320	5,443 1,591	115 97 536	4,481 1,285 4,576	4,909 1,562 4,983	235 149 781	5,492 1,320	5,466 1,591	106 97 492	4,026 1,825 5,209	4,439 1,629 5,411	1,443 46 122
Vigo Wabash Warren	5,320 2,521 1,006	5,464 3,913 1,824	38 42	2,339 901	3,739 1,850	56 124	5,358 2,524 1,010		39 36	2,259 904	3,761 1,789	4
Warrick Washington Wayne	2,509 2,309 3,601	2,122 1,721 6,166	47 15 134	2,344 2,400 3,325	2,008 1,709 6,252	72 25 138	2,512 2,316 3,648	1,719 6,066	42 15 118	2,384 2,106 3,037	1,591 5,402	
Wells White Whitley	2,666 1,829 2,365	1,520 1,723 2,007	522 63 8	2,395 1,591 2,229	1,515 1,610 1,941	513 124 98	2,664 1,823 2,864	1,515 1,725 2,011	530 59 8	2,541 1,813 2,197	1,529 1,747 1,909	17
Total	244,992 6,512	1000	200	TV.	6,641	12,986	245,140 7,392	7.00	0.00	100	231,922 2,093	4,640
Per cent Prohibition Total vote	49.51	48.19 3,028 494,793	1.67	47.91	49.53 470,673	2.75	49.51	48.02 3,868 495,094	1.68	48.19	48.89 9,185 474,351	,98

The Indiana Legislature of 1887–88 stands:	_	_	
Senate		Rep. 19 55	Majority. 12 Dem. 10 Rep.
Joint Ballot	76	74	2 Dem.

INDIANA.-Representatives in Congress-1886.

Hov- McCul-	6th District. Browne.Jones.	Steele, Bran-
1st District. ey. lough. Rep. Dem.	Rush 2,539 2,177	11th District, yan, Rep. Dem.
Gibson 2,646 2,470	Fayette 1,788 1,836	Maria and a con
Gibson 2,646 2,470 Posey 2,811 2,085 Vanderburg 4,546 3,889 Pike 2,064 1,832 Warrick 2,388 2,314	Wayne 5.298 8.050	Wabash 8,835 2,202 Grant 8,802 2,384 Huntington 5,203 3,034 Wells 1,662 2,554 Blackford 1,019 1,143 Adams 1,150 2,169 Jav 2,559 2,546
Posey 2,811 2,085 Vanderburg 4,546 3,889		Grant 8,302 2,384
Pike 2,064 1,832	Delaware 3,331 1,992	Huntington 8,203 8,034
Warrick 2,338 2,314	Randolph 8,991 1,862	Wells 1,662 2,554
opencer who shoo		Blackford 1,019 1,143
Perry 1,864 1,773	Total20,397 12,258	Adams 1,150 2,169
Total 19 059 16 001	Majority 8,144	Jay 2,569 2,546
Total 18,258 16,901	Per cent 62.47 37.53	
Majority 1,357 Per cent 51.92 49.08	Total vote 82,650	Total 19,649 19,241
Total vote 35,159		Majority 408
	By- Harris.	Per cent 50.05 49.95
2d District. Rags-O'Neall.	7th District. num.	Total vote 38,890
Rep. Dem.	Marion14,166 18,478	
Knox 2,696 2,864	Hancock 2,054 1,901	
Daviess 2.252 2.420	Madison 8,415 2,763	
Greene, 2,604 2,852	Shelby 8,247 2,971	White. Low-Stan-Mc-
Martin 1,295 1,462 Dubois 1,026 2,708		12th Dist. ry. ley.Phail
Tarrance 9,000 1,466	Total22,882 21,108	Rep. Dem. Pro.
Lawrence 2,093 1,466 Orange 1,689 1,338	Majority 1,874 Per cent 51.91 48.09	Legr ge. 2,100 770 174 130
Dubois 1,026 2,708 Lawrence 2,093 1,466 Orange 1,689 1,338 Crawford 1,216 1,465	Per cent 51.91 48.09	12th Dist. Rep. Dem. Dem. Pro. Legr'ge. 2,165 775 174 130 Steuben 2,167 1,089 158 Noble 2,876 2,444 50 142 De Kalb 2,610 2,546 15 188 Whitley 1,366 2,184 5 148 Allen 6,126 6,428 48 104
	Total vote 43,890	De Kalh 2.610 2.646 15 188
Total14,871 16,075		Whitley 1.956 2.184 5 148
Majority 1,209	John- Lamb.	Allen 6,126 6,428 48 104
Majority 1,209 Per cent 48.04 52.96	8th District, ston.	
Total vote 20,941	Rep. Dem.	Fig. 4-1 17 000 17 416 000 970
How- Keig- Marsh.	Sullivan 1,716 2,685 Clay 2,964 2,979 Vigo 5,705 4,901 Vermillion 1,665 1,302	Total 17,900 15,416 292 870
3d Dist. ard. win.	Clay 2,964 2,979	Plural'y 2,484 Per cent 51.62 44.70 1.16 2.59
Dem. Rep. I. D.	Vigo 5,705 4,901 Vermillion 1,665 1,302	Total vote 84,478
Jackson 2,882 1,092 1,056 Wash'g'n, 1,592 .63 1,641	Parke 2,616 1,951	1000. 1000 01,710
Wash'g'n. 1,592 ·63 1,641 Harrison . 2,094 138 1,319	Parke 2,616 1,951 Montgomery 3,721 8,577 Fountain 2,531 2,421	•
Floyd 1,428 611 2,597	Fountain 2,531 2,421	
Clark 2,704 608 2,334		
Scott 835 70 612	Total20,918 19,816	Shive- Pack-
Scott 835 70 612 Jennings 1,478 1,182 295	Majority 1,097 Per cent 51.34 48.66	18th District. ly. ard. Dem. Rep
	Per cent 51.34 48.66	Kosciusko. 2,715 3,566 Elkhart 3,910 4,198 St. Joseph 4,589 4,161 Marshall 2,945 2,240
Total12,458 3,714 9,854	Total vote 40,729	Elkhart 3,910 4.198
Plurality. 2,604		St. Joseph 4,589 4,161
Per cent. 47.86 14.28 87.86	9th District. Cheadle Ham.	Marshall 2,945 2,240
Total vote 26,026	Ren Dem	La Porte 4,115 8,352
4th District. Hol- Lucas.	Boone	Starke 831 570
Dem. Rep.	Hamilton 8,247 2,278	
Jefferson 2,852 8,107	Boone. 8,148 8,174 Hamilton 3,247 2,278 Tipton 1,801 2,189 Howard 2,819 1,951	Total19,105 18,087
Switzerland 1,543 1,620	Howard 2,819 1,951 Clinton 8,152 8,196	Majority 1,018 Per cent 51.86 48.64
Switzerland 1,543 1,620 Ohfo 553 670 Ripley 2,300 2,256 Dearborn 3,243 2,889 Franklin 2,722 1,479 Union 971 1,022 Dearborn 9,203 3,446	Clinton 8,152 8,196 Tippecanoe 4,937 4,059	Per cent 51.86 48.64
Ripley 2,300 2,256	Warren 1,802 900	Total vote 87,192
Dearborn 8,243 2,889	Benton 1,531 1,274	
Franklin 2,722 1,479 Union 771 1,022		
Union 771 1,022 Decatur 2,298 2,446	Total22,437 19,021	
	Majority 3,416 Per cent 54.21 45.79	
Total15,777 14,989 Majority 788	rer cent 54.21 45.79	
Majority 788	Total vote 41,458	
Per cent 51.28 48.72	i	
Total vote 80,766	Owen. Hat-	Note.—The State Con-
Mat-Chase,	10th District. tery. Rep. Dem.	gressional Districts having
5th District. son. Dem. Rep.	Lake 2 178 1 663	_
Bartholomew 2,785 2,490	Porter 2,231 1.597	been readjusted by the
Brown 1,856 598	Porter 2,231 1,597 Newton 1,181 752	Legislature since the elec-
Bartholomew. 2,785 2,490 Brown 1,356 593 Monroe 1,717 1,840 Owen 1,748 1,553	Jasper 1,338 840	_
Owen 1,748 1,558	White 1,778 1,793	tion of 1884, comparison
Putnam 2,700 2,395	Pulaski 1,102 1,340	by counties with the vote
Hendricks 1,890 2,968	Carroll 2,507 2,827 Cass 8,749 8,721	1 -
Morgan 2,026 2,290	Cass	of that year cannot be
Tohngon 0.407 0.000	Fulton 1,995 2,002	1
Johnson 2,407 2,033		made in the tehler
		made in the tables.
Total16.694 16.162	Total18,114 16,041	made in the tables.
Total16.694 16.162	Total18,114 16,041 Majority 2,078	made in the tables.
Total16,694 16,162 Majority 532	Total18,114 16,041 Majority 2,078	made in the tables.

IOWA.-Representatives in Congress-1886.

Gear. Ha	11. O'.		Kerr.	Fred.	Lyman.	Keat-
1st District.	Hare.	5th District.		erick.	9th District.	ley.
Rep. Der	m. Pro.	Dantan	Rep.	Dem.	Rep.	Dem.
Des Moines 2,895 3,6	512 550 65	Benton	1 095	2,481 1,988	Adair 1,572	1,148 1,004
Henry 2,255 1,	548	Cedar	1 944	1,108	Audubon 1,110	1,887
	397 92	Grundy Jones	9 933	2,126	Cass 2,003 Guthrie 1,781	1,241
Lee 3,124 3,1 Louisa 1,728 1,5	325	Linn	4 162	4,131	Harrison 2,168	1,867
Van Buren. 1,917 1,6	379	Linn Marshall Tama	2.566	2.075	Mills 1,858	1,293
	967	Tama	2 176	2,214	Montgomery . 1,784	1,087
.,					Pottawattamie 8.397	4,052
Total16,115 15	978 157	Total	16,756	16,048	Shelby 1,648	1,564
Plurality 137	.,	Majority Per cent	708	•		
Plurality 137 Per cent 50.00 49	.05 .05	Per cent	51.07	48.92	Total 16,771	14,648
Total vote 32,	250	Total vote	82,8	04	Majority 2,128	
•					Per cent 58.88	46.61
Hayes.	Kirk-			_	Total vote 81,4	14
2d District.	wood.	-	Wea-	Don- nell.		
Dem.	ı.ep.	6th District.	Dem.	Rep.	•	
Clinton 3,368	976 997	Davis	2.090	1,089		
Iowa 1,101	522	Jasper	2,696	2,879	Holmes.	Wil-
Jackson 2.208	1,860	Jasper Keokuk	2,599	2,422	Rep.	mot. Dem.
Johnson 2,608 Muscatine 2,065	866	Mahaska	2,688	3,363	Boone 746	
Scott 3,607	2,874	Monroe	1,400	1,295	Calhoun 688	
		Poweshiek	1,978	2,066	Carroll	740
Total14,952	7,595	Wapello	8,117	2,918	Crawford	854
Majority 7,857	.,				Emmet 319	
Per cent 66.81	83.69	Total vote	16,598	16,027	Greene 548	
Total vote 22,5	47	Majority	566	40.10	Hamilton 676	• • • •
•		Per cent	90 70 90 6	49.13	Hancock 806	••••
Hender	Cham-	Total vote	82,6	20	Humboldt 525	••••
3d District. son.	berlain.				Kossuth 270	
Rep.	Dem.		Con-	Carnen-	Palo Alto 856	64
Blackhawk 3,168	2,324	7th District.	ger. Rep.	Carpen- ter.		• • • •
Bremer 1,548	1,482		Rep.	. Dem.	Webster 824 Winnebago 580	••••
Buchanan 2,080	1,866	Dallas	2.058	1.972	Winnedago 550	
Butler 1,900	1,091 1,414	Madison Marion	1,661	1,862	Total 5,527	1,158
Delaware 8,016 Dubuque 2,812	5,211	Marion	Z,191	2,472 4,993	Majority 4,369	-,
Franklin 1,447	676	Polk	1 027	1,087	Per cent	
Hardin 2,355	1,106	Story Warren	1 801	1,845	Total vote	
Wright 1,350	719	** ALTON	1,001	1,010		
		Total	15.167	14,231	Majorities only giv	en.
Total 18,676	15,889	Majority	936	,		
Majority 2,787	•	Per cent		48.40	·	
Per cent 54.03	45.97	Total vote	29,3	98		
Total vote 434,5	65		•		g4	Jalmar.
					Struble.I	Dem.
Fuller.	Earle.	04h District	Ander-	Hep- burn.	11th District. Rep. Buena Vista 1,177	644
4th District. Rep.	Dem.	8th District.	son. Dem.	Rep.	Cherokee 1,462	739
Cerro Gordo	329	Adams	1 394	1.081	Clay 1.117	898
Chickasaw 54	••••	Appanoose	1,720	1,712	Dickinson 540	163
Unionasaw Ut					1da 911	753
Clayton	1 015	CIBICKO	1,110	1,153		
Clayton	1,045	Decatur	1.553	1,682	Lyon 623	338
Clayton 540		Decatur Fremont	1.553 2,581	1,682 735	Monona 1,080	983
Clayton 540 Floyd 449		Decatur Fremont Lucas	1,553 2,581 1,308	1,682 785 1,558	Monona 1,030 O'Brien 1,205	983 725
Clayton 540 Fayette 540 Floyd 449 Howard 356 Mitchell 442		Decatur Fremont Lucas	1,553 2,581 1,308	1,682 735 1,558 1,885	Monona 1,030 O'Brien 1,205 Osceola 584	983 725 286
Clayton Fayette 540 Floyd 449 Howard 356 Mitchell 442 Winneshiek 477		DecaturFremontPage	1,553 2,581 1,308 1,909 1,114	1,682 785 1,558 1,885 1,427	Monona 1,030 O'Brien 1,205 Osceola 534 Plymouth 1,356	983 725 286 1.685
Clayton 540 Fayette 540 Floyd 449 Howard 356 Mitchell 442		Decatur Fremont Lucas Page Ringgold Taylor	1,553 2,581 1,308 1,909 1,114 2,042	1,682 735 1,558 1,885 1,427 1,278	Monona. 1,030 O'Brien. 1,205 Osceola. 584 Plymouth. 1,356 Sac 1,416	983 725 286 1.685 798
Clayton Fayette 540 Floyd 449 Howard 356 Mitchell 442 Winneshiek 477 Worth 442		Decatur Fremont Lucas Page Ringgold Taylor Union	1,553 2,581 1,308 1,909 1,114 2,042 1,621	1,682 735 1,558 1,885 1,427 1,278 1,631	Monona. 1,030 O'Brien. 1,205 Osceola. 584 Plymouth. 1,356 Sac 1,416 Sioux. 1,286	983 725 286 1.685 798 1,020
Clayton 540 Flayette 540 Floyd 449 Howard 356 Mitchell 442 Winneshiek 477 Worth 442 Total 3,854		Decatur Fremont Lucas Page Ringgold Taylor	1,553 2,581 1,308 1,909 1,114 2,042 1,621	1,682 735 1,558 1,885 1,427 1,278	Monona. 1,030 O'Brien. 1,205 Osceola. 584 Plymouth. 1,356 Sac 1,416	983 725 286 1.685 798
Clayton		Decatur. Fremont. Lucas. Page. Ringgold. Taylor. Union. Wayne.	1,553 2,531 1,308 1,909 1,114 2,042 1,621 1,662	1,682 785 1,558 1,885 1,427 1,278 1,631 1,615	Monona. 1,030 O'Brien. 1,205 Osceola. 534 Plymouth 1,356 Sac 1,416 Sioux 1,286 Woodbury 2,613	983 725 286 1.685 798 1,020 2,530
Clayton		Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total	1,553 2,581 1,308 1,909 1,114 2,042 1,621 1,662	1,682 735 1,558 1,885 1,427 1,278 1,631	Monona. 1,030 O'Brien 1,205 Osceola. 534 Plymouth 1,356 Sac 1,416 Sioux 1,286 Woodbury 2,613 Total. 15,270	983 725 286 1.685 798 1,020
Clayton. Fayette. 540 Floyd 449 Howard 336 Mitchell 442 Winneshiek 477 Worth 442 Total 8,354 Majority 1,980		Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority	1,553 2,581 1,308 1,909 1,114 2,042 1,621 1,662 17,969 2,212	1,682 785 1,558 1,885 1,427 1,278 1,631 1,615	Monona	983 725 286 1.685 798 1,020 2,530 11,007 41.88
Clayton Fayette 540 Floyd 449 Howard 356 Mitchell 442 Winneshiek 477 Worth 442 Total 3,354 Majority 1,980 Per cent Total vote.	1,874	Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority Per cent	1,553 2,581 1,308 1,909 1,114 2,042 1,621 1,662 17,969 2,212 58 28	1,682 735 1,558 1,885 1,427 1,278 1,681 1,615 15,757	Monona	983 725 286 1.685 798 1,020 2,530 11,007 41.88
Clayton	1,874 ven.	Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority Per cent Total vote.	1,553 2,581 1,308 1,909 1,114 2,042 1,621 1,662 17,969 2,212 53 28 38,7	1,682 735 1,558 1,885 1,427 1,278 1,681 1,615 15,757 46.72	Monona 1,030 O'Brien 1,205 Osceola 534 Plymouth 1,356 Sac 1,416 Sioux 1,286 Woodbury 2,613 Total 15,270 Majority 4,263 Per cent 58,11 Total vote 26,2	983 725 286 1.685 798 1,020 2,530 11,007 41.88
Clayton 540 Flayette 540 Floyd 449 Howard 336 Mitchell 442 Winneshiek 477 Worth 442 Total 3,354 Majority 1,980 Per cent Total vote. Majorities only given for the congrishmen 1884, comparisation of the congrishment of the congrishmen	1,874 ven.	Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority Per cent Total vote. Districts havin	1,513 2,581 1,308 1,909 1,114 2,042 1,621 1,662 17,969 2,212 58 28 38,7 g been	1,682 735 1,558 1,885 1,427 1,278 1,681 1,615 15,757 46.72 26 radica	Monona	983 725 286 1.685 798 1,020 2,530 11,007 41.88
Clayton	1,874 ven.	Clarke Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority Per cent Total vote. Districts havin ounties with the	1,513 2,581 1,308 1,909 1,114 2,042 1,621 1,662 17,969 2,212 58 28 38,7 g been	1,682 735 1,558 1,885 1,427 1,278 1,681 1,615 15,757 46.72 26 radica	Monona	983 725 286 1.685 798 1,020 2,530 11,007 41.88
Clayton	1,874 ven.	Clarke Decatur Fremont Lucas Page Ringgold Taylor Union Wayne Total Majority Per cent Total vote. Districts havin ounties with the	1,553 2,581 1,308 1,909 1,114 2,042 1,621 1,662 1,662 2,212 58 28 38,7 g been	1,682 735 1,558 1,885 1,427 1,278 1,681 1,615 15,757 46.72 28 1 radica gression	Monona	983 725 286 1.685 798 1,020 2,530 11,007 41.88 77 ricting

Joint Ballot 91

IOWA.-State Ticket.

Adair	188 Blaine. Rep. 1.814 1.362 1.732 1.732 1.732 1.657 3.153 2.616 1.699 2.216 1.413 2.011 1.434 1.490 2.195 2.180 1.697 1.645 1.425 1.310	Cleve- land. Dem. 1,315 1,358 1,994 1,721 1,218 2,084 2,203 1,491 1,923 849 1,256 691 2,055 2,059 1,940 935 889	Gar- field. Rep. 1,607 1,338 1,838 1,642 963 2,948 3,013 2,275 1,548 2,158 2,075 1,189 2,232 2,332 2,332	Han-cock. Dem. 515 581 1,581 1,581 1,581 1,588 1,992 1,558 318 937 1,208 318 937 1,169	Wen- ver, Gr. 520 534 332 698 76 284 70 352 312 448 50 37	SECRETA STATE, Jackson. Rep. 1,647 1,249 1,783 1,771 1,124 2,378 2,535 2,399 1,482 2,083 1,177 1,877		Intrabe. Rep. 1,515 1,253 1,514 1,745 1,069 2,490 2,784 2,828 1,506 2,039 1,192	Whiting Dem. 1,28 1,32 2,01 1,68 1,15 2,36 1,94 2,17 1,54 1,92
99. Adair Adams Adams Allamakee. Appanoose Audubon Benton Bl'ck Hawk Boone Bremer Buchanan Buchanan Butler Calhoun Carroll Cass Cedar	1.814 1.362 1,732 1,724 1,222 2,657 3,153 2,616 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425	1,315 1,358 1,994 1,721 1,218 2,436 2,084 2,208 1,491 1,928 849 1,256 2,055 2,059 1,940 935	field. Rep. 1,607 1,338 1,838 1,642 963 2,948 3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,282	515 581 1,531 1,281 637 1,378 1,558 1,292 707 1,208 318 937 301 1,169	520 534 332 698 76 284 70 352 312 448 50 37	Rep. 1,647 1,249 1,783 1,771 1,124 2,378 2,535 2,399 1,482 2,083 1,177	1,086 1,248 1,934 1,661 1,010 2,452 1,976 1,870 1,514 1,862	Rep. 1,515 1,258 1,514 1,745 1,069 2,490 2,784 2,328 1,506 2,039	Dem. 1,28 1,38 2,01 1,68 1,15 2,36 1,94 2,17 1,54 1,92
Adams. Allamakee. Appanoose Audubon. Benton. Bl'ck Hawk Bromer Buchanan. Buchanan. Calhoun. Carroll. Cass.	1.814 1.362 1.732 1.732 1.724 1.222 2.657 3.153 2.616 1.699 2.216 1.413 2.011 1.434 1.490 2.180 1.697 1.697 1.645 1.425 1.425 1.425 1.430	1,315 1,358 1,994 1,721 1,218 2,436 2,084 2,203 1,491 1,923 8499 1,256 691 2,055 2,059 1,940	1,607 1,338 1,838 1,642 963 2,948 3,013 2,275 1,7548 2,156 1,058 2,072 859 1,189 2,232	515 581 1,581 1,281 1,372 1,558 1,292 707 1,208 318 937 301 1,169	520 534 332 698 76 284 70 352 312 443 50 37	1,647 1,249 1,783 1,771 1,124 2,378 2,535 2,399 1,482 2,083 1,177	1,086 1,248 1,984 1,661 1,010 2,452 1,978 1,870 1,514 1,862	1,258 1,514 1,745 1,069 2,490 2,784 2,828 1,506 2,089	1,32 2,01 1,68 1,15 2,36 1,94 2,17 1,54 1,92
Adams. Allamakee. Appanoose Audubon. Benton. Bl'ck Hawk Bromer Buchanan. Buchanan. Calhoun. Carroll. Cass.	1,862 1,732 1,732 1,732 1,222 2,657 3,153 2,616 1,413 2,011 1,434 1,490 1,490 1,697 1,697 1,697 1,642 1,430	1,358 1,994 1,721 1,218 2,084 2,208 1,491 1,256 691 2,055 2,055 1,940 935	1,338 1,838 1,642 963 2,948 3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,232	581 1,531 1,281 637 1,372 1,558 1,292 707 1,208 318 937 301 1,169	332 698 76 284 70 352 312 443 50 37	1,249 1,783 1,771 1,124 2,378 2,535 2,399 1,482 2,083 1,177	1,248 1,934 1,661 1,010 2,452 1,976 1,870 1,514 1,862	1,514 1,745 1,069 2,490 2,784 2,828 1,506 2,089	1,32 2,01 1,68 1,15 2,36 1,94 2,17 1,54 1,92
Appanoose Audubon Benton Bl'ck Hawk Boone Bremer Buchanan Buchanan Butler Calhoun Carroll Cass Cedar	1,782 1,724 1,722 2,657 3,153 2,616 1,696 1,413 2,011 1,434 1,490 2,180 1,697 1,645 1,425 1,425	1,721 1,218 2,436 2,084 2,203 1,491 1,923 849 1,256 691 2,055 2,059 1,940 935	1,642 963 2,948 3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,232	1,281 637 1,372 1,558 1,292 707 1,208 318 937 301 1,169	698 76 284 70 352 312 443 50 37	1.124 2,378 2,535 2,399 1,482 2,083 1,177	1,661 1,010 2,452 1,976 1,870 1,514 1,862	1,745 1,069 2,490 2,784 2,828 1,506 2,089	1,68 1,15 2,36 1,94 2,17 1,54 1,92
Audubon Benton Benton Bl'ck Hawk Boone Bremer Buchanan Buchanan Butler Calhoun Carroll Cass Cedar	1,222 2,657 3,153 2,616 1,699 2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,810	1,218 2,436 2,084 2,203 1,491 1,928 849 1,256 691 2,055 2,059 1,940 935	968 2,948 3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,232	637 1,372 1,558 1,292 707 1,208 318 937 301 1,169	76 284 70 352 312 443 50 37	1.124 2,378 2,535 2,399 1,482 2,083 1,177	1,661 1,010 2,452 1,976 1,870 1,514 1,862	1,069 2,490 2,784 2,828 1,506 2,089	1,15 2,36 1,94 2,17 1,54 1,92
Benton Bl'ck Hawk Boone Bremer Buchanan Buchanan Butler Calhoun Carroll Cass. Cedar	2,657 3,153 2,616 1,699 2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,810	2,436 2,084 2,203 1,491 1,923 849 1,256 691 2,055 2,059 1,940 935	2,948 3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,232	1,872 1,558 1,292 707 1,208 318 937 301 1,169	284 70 352 312 443 50 37	1.124 2,378 2,535 2,399 1,482 2,083 1,177	2,452 1,976 1,870 1,514 1,862	2,490 2,784 2,828 1,506 2,039	2,36 1,94 2,17 1,54 1,92
Bl'ck Hawk Boone Boone Buchanan Buena Vista Butler Calhoun Carroll Cass Cedar	3,153 2,616 1,699 2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,810	2,084 2,203 1,491 1,923 849 1,256 691 2,055 2,059 1,940 935	3,013 2,275 1,548 2,156 1,058 2,072 859 1,189 2,232	1,558 1,292 707 1,208 318 937 301 1,169	70 352 312 448 50 37	2,535 2,399 1,482 2,083 1,177	1,976 1,870 1,514 1,862	2,784 2,828 1,506 2,039	1,94 2,17 1,54 1,92
BooneBremerBuchananBuchananBuchananButlerButlerBathounBarrollBassBassButlerBassB	2,616 1,699 2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,310	2,203 1,491 1,923 849 1,256 691 2,055 2,059 1,940 935	2,275 1,548 2,156 1,058 2,072 859 1,189 2,282	1,292 707 1,208 318 937 301 1,169	352 312 443 50 87	2,399 1,482 2,083 1,177	1,870 1,514 1,862	2,828 1,506 2,089	2,17 1,54 1,92
Bremer Buchanan. Buena Vista Butler Calhoun Carroll Cass	1,699 2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,310	1,491 1,923 849 1,256 691 2,055 2,059 1,940 935	1,548 2,156 1,058 2,072 859 1,189 2,232	707 1,208 318 937 301 1,169	312 443 50 37	1,482 2,083 1,177	1,514 1,862	1,506 2,039	1,54 1,99
Buchanan, Buena Vista Butler, Calhoun Carroll, Cass	2,216 1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,310	1,928 849 1,256 691 2,055 2,059 1,940 935	2,156 1,058 2,072 859 1,189 2,232	1,208 318 937 301 1,169	443 50 37	2,083 1,177	1,862	2,039	1,92
BuenaVista Butler Calhoun Carroll Cass	1,413 2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,310	849 1,256 691 2,055 2,059 1,940 935	1,058 2,072 859 1,189 2,232	318 937 301 1,169	50 37	1,177	2,000	1,100	
Calhoun Carroll Cass	2,011 1,434 1,490 2,195 2,180 1,697 1,645 1,425 1,310	691 2,055 2,059 1,940 935	2,072 859 1,189 2,232	937 301 1,169	37	1 000	0421	1.192	76
Calhoun Carroll Cass	1,490 2,195 2,180 1,697 1,645 1,425 1,310	2,055 2,059 1,940 935	1,189 2,282	1,169		4.011	1,110	1,192 1,700	1,16
Cass	2,195 2,180 1,697 1,645 1,425 1,310	2,059 1,940 935	2,232			1,234	595	1,333	64
edar	2,180 1,697 1,645 1,425 1,310	1,940 935			104	1,304	1,939	1,445	1,85
Der'oGordo	1,697 1,645 1,425 1,310	935		1,179	314	1,962	1,523	2,112	1,85
Jer odordo	1,645 1,425 1,310			1,421	135	1,998	1,899	1,980 1,521	1,85
herokee	1,425 1,310		1,604	412	20 100	1,495	818	1,848	88
Chickasaw.	1,310	1,614	1,314	1,018	454	1,438 1,451	741 1,456	1,465	1.47
larke		207	1,390	621	377	1,238	1,042	1,276	1,08
Clay	1,024	356	779	137	3	1.121	1,400	936	34
layton	2,536	3,225	3,098	2,419	108	2,169	8,227	2,133	2,97
linton	3,243	4,579	3,479	2,887	312	2,801	4,259	2,711	4,00
crawford	1,506	1,780	1,569	926	42	1,267	1,615	1,355	1,70 1,78
Dallas	2,636	2,029	2,313	521		2,250	1,770	2,352	1,78
Davis	1,145	2,131	1,148	1,207	1,215	1,137	2,027	1,100 1,696	1,84
Decatur Delaware	1,748 2,243	1,594 1,740	1,570 2,396	1,489	633	1,711	1,538 1,459	2,046	1,56 1.64
Des Moines	2,909	3,951	3,414	2,813	93	1,968 2,766	8,803	2,517	3,56
Dickinson.	542	206	325	46	80	538	171	478	22
Dubuque	8,246	6,033	3,007	4,576	257	2,452	5,578	9 454	5,47
Emmet	385	100	279	27	9	443	112	429	13
Fayette	2,687	2,420	2,547	1,170	904	2,567	2,248	2,287	2,37
floyd	1,941	1,396	1,928	623	317	1,745	1,299	1,816	1,45
Franklin	1,600	736	1,501	410	75	1,441	689	1,457	84
Fremont	1,820	2,000	1,920	1,650	409	1,601	1,812	1,522 1,816	1,86
Freene	1,918	1,522	1,645	457 581	399	1,680	1,192	1,188	1,41 1,03
Suthrie	1,469 2,175	1,500	1,506	685	615	1,232 1,918	1,018	1.816	1,46
Hamilton.	1,653	1,571	1,706 1,305	332	283	1,444	1,340 797	1,396	7,92
Iancock	691	361	517	168	4	714	408	695	44
Hardin	2,550	1,293	2,223	812	115	2,328	1.139	2,198	1,19
Tarrison	2,384	2,287	1,902	1,321	382	2,108	1.940	2,167	2,18
lenry	2,377	1,792	2,458	1,142	570	2,298	1,617	2,153	1,72
loward	1,083	908	1,066	285	673	1,209	798	1,170	84
lumboldt	1,043	559	669	250	26	1,009	485	917 1,110	59 88
daowa	1,257 1,602	2,075	694	335	335	1,492	696 1,850	1,110	1.90
ackson	1,957	3,076	1,787 2,149	1,286 2,521	254	1,821	2,801	1,896 1,712 2,756	2,61
asper	2,997	2,730	3,162		1,144	2,877	2,664	2,756	2.46
efferson	2,012	1,706	2,130	1.380	160	1,953	1,563	1,933	1,59
ohnson	2,019	3,155	2,400	2,766	126	1,874	2 951	1,690	2,76
ones	2,508	2,109	2,617	1,627	15	2,253	2,109	2,263	1,92
eokuk	2,493	2,703	2,367	1,803	360	2,428	2,680	2,275	2,55
ossuth	1,044	728	758	254	87	1,032	746	967	76
ee	3,285	4,204	3,098	3,464	494	3,019	3,922	2,788 4,139	3,81
inn	4,840	1,002	4,503 1,745	2,875 760	200	4,229 1,738	4,087 1,014	1,638	4,08 1,04
ouisa	1,742	1,384	1,599	1,020	315	1,654	1,229	1,647	1,36
yon	609	249	374	101	010	620	836	492	39
ladison	1,930	1,804	1,823		1,090	1,789	1,742	1,833	1.82
fahaska	3,409	2,834	3,781	1.210	1.186	3,398	2,688	8,006	2,38
farion	2,356	2.592	2,452	1,520	1.191	2,215	2,448	2,055	2.41
tarshall	3,394	2,112	3.084	1,234	267	2,215 2,767	1,879	2,745	1,72
Iills	1,650	1,000	1.686	1,069	270	1,378	1,830	1,875	1,47
litchell	1,509	1.077	1,665	832	83	1,425	980	1,446	1,02
Ionona	1,330	1,218	1,289	331 775	360 483	1,027	985 1,430	1,178 1,288	1,27 1.84

		Pr	ESIDEN	T.		SECRET	DV OF		
COUNTIES-	18	84.		1880.		STATE,		GOVERN	or, 1885.
99.	Blaine. Rep.	Cleve- land. Dem.	Gar- field. Rep.	Han- cock. Dem-	Wea- ver. Gr.	Jackson. Rep.	Sells.	Larrabee, Rep.	Whiting.
Montgom'y	2,134				2 20	1.815	1,081	1,858	1.208
Muscatine.	2,567	2,812	2.664	1,966	368	2,523	2,445		
O'Brien	1,195					1,201	729		
Osceola	640	243				566	289	555	
Page	2,761					2.396		2,490	
Palo Alto	650						1,466		
Plymouth.	1.648					636	694	678	
Pocahontas						1,343	1,698	1,485	
Polk	6,122				1.204	779	579	761	584
Pot'awat'ie	4,348					5,691	4,732	5,878	
Powesheik.	2,295	1.858				3,460	4,023	8,845	
Ringgold	1,677	1.093				2,109	1,889	2,130	
Coo	1,782					1,581	964	1,562	
Sac Scott	2,740	1,099				1,415	797	1,505	962
		5,197	4,322			2,462	4,767	2,150	4,555
Shelby	1,802	1,745				1,660	1.552	1,544	1,689
Sioux	1.351	904	677			1,288	1.014	1.148	904
Story	2,314	1,208	2,041			2,005	1,014	1,978	1,088
Tama	2,478	2,144				2,232	2,175	2,158	2,140
Taylor	2,034	1,530	1,984			1.879	1,404	1.838	1,355
Union	1,821	1.739	1,555		801	1.675	1,595	1,605	1,776
Van Buren.	1,944	1,806	1,876		299	1,914	1,685	1,818	1,679
Wapello	2,984	2,959	2.846	2,345	292	2,956	3,107	2,832	8,018
Warren	2,166	1,809	2,205	1.019		2.048	1,686	2,088	1,721
Washingt'n	2,419	2.038	2,516			2,255	2,000	2,159	2,076
Wayne	1,672	1,681	1,737	774		1.678	1,599	1.648	1,631
Webster	2,023	1,971	1,575			1,917	1,764	1,861	
Winnebago	690	215	703	67		758	230	1,001	1,940
Winneshi'k	2,453	1.968	2,474	1.415		2,374		686	272
Woodbury.	2,789	2,378	1,453	995			1.872	2,821	1,802
Worth	899	487	933	290	18	2,622	2,488	2,557	2,446
Wright	1,313	689	758	182		924	468	745	449
A 10 PO TO THE REAL PROPERTY.		7.00		-	31	1,329	652	1,235	636
Total	197,082	177,286	183,904	105,845	32,327	180,309	165,597	175,504	168,525
Plurality	19,796	1	78,059	3-12-11		14,712	,00.	6,979	-50,000
Per cent	52.42	47.13	56.98	32 79	10.01	52.00	47.76	50.75	48.78
Scattering.		564	200	630			92		758
Cotal vote.	375,	932		322,706		346.69		845,	

Of the scattering votes in 1884, 1,472 were cast for St. John, Prohibition candidate.

There was a "Fusion" of the Democratic and Greenback parties in Iowa on President, in 1884.

KANSAS.—State Ticket.

COUNTIES-	PRESIDENT, 1884.			PR	ESIDEN 1880.	т,	Gove 18	RNOR,	GOVERNOR, 1886.	
82.	Blaine. Rep.	Cleve- land. Dem.	But- ler. Gr.	Gar- field, Rep.	Han- cock. Dem.	Weay- er. Gr.	Martin. Rep.	Glick. Dem.	Mar- tin,	Moon- light.
Allen	1,956 1,671 8,306	1,120 825 2,604	68 342 60	1,576 1,127 2,834	803 497 2,132	44 370 71	1,783 1,685 3,043	1,414 1,059 2,966	1,561 1,542 2,052	1,261 1,015 3,110
Barton Bourbon	919 1,068 2,974	789 1,047 1,671	89 63 225	262 1.172 2,320	175 714 1,161	63 62 364	827 990 2,902	758 1,165 1,952	1,185 1,231 2,585	1,146 1,317 1,691
Brown Butler Chase	2,339 8,179 1,012	1,385 1,799 695	47 277 129	1,850 2,398 716	896 1,119 324	107 433 409	2,213 3,136 956	1,596 2,108 891	1,801 2,640 1,014	1,370 1,631 795
Chautauqua Cherokee,	1,755 2,602 2,170	1,055 1,940 978	355 1,023 281	1,321 2,374 1,765	1,681 531	855 869	1,709 2,548 2,147	1,284 2,460 1,200	1,426 1,978 2,045	955 2,067 1,286
Cloud Coffey Cowley Crawford	2,689 1,988 8,767	1,155 1,258 2,232	91 103 369	2,156 1,422 2,630	888 851 1,557	65 189 190	2,364 1,862 3,578	1,557 1,447 2,798	2,459 1,694 3,199	1,660 1,347 2,286
Davis Decatur	8,087 843 477	2,123 602 222	275 187 2	1,902 702 307	1,356 399 163	450 335 28	2,987 728 473	2,366 856 241	2,425 709 863	2,089 948 588
Doniphan Donglas Edwards,	2,606 2,178 3,366 452	1,587 1,135 1,676 813	254	1,954 2,067 8,048	1,143 1,463	292 51 246	2,471 1,984 8,375	1,996 1,897 1,948	2,010 1,786 2,789	2,300 1,170 1,799
Elk	1,802	925	29 265	312 1,274	102	486	1,723	1,149	565 1,575	1,008

	PR	1884.	т,	PE	1880.	т,	Gove 18	RNOR, 84.	Gove 18	RNOR,
Counties—82.	Blaine.	Cleve- land.	But- ler.	Gar- field.	Han- cock.	Weav- er.	Martin.		Mar- tin.	Moon- light.
	Rep.	Dem.	Gr.	Rep.	Dem.	Gr.	Rep.	Dem.		
Ellis	475	571	31	680	420	54	451	610	590	72
Ellsworth	1,079	752	19	1,077	483	32	923	948	1,198	92
Ford	673	544	66	370	288		568	670	986	90
Franklin	2,360	997	876	2,108	728	898	2,532 227	1,573 160	2,025	1,93
Finney	222	163	2		*******	*****	388	175	1,803 808	1,05
Fraham	398	109	73	494	104	210	1,792	1,290	1,889	1,77
Greenwood	1,980	1,047	326 310	1,311 546	667 294	347 170	1,540	1,197	1,532	1,17
Harper	2,143	1,006 1,172	154	1,554	585	136	2,072	1,394	1,648	1,16
Harvey Hodgeman	262	124	33	176	52	13	263	131	818	49
Jackson	1,843	1,132	11	1,504	853	14	1,768	1,185	1,624	1,10
Jefferson	2,250	1,655	10	1,976	1.397	78	2,129	1,831	1,925	1,65
Jewell	2,394	1000	523	2,199	883	399	2,343	1,348	2,113	1,30
Johnson	2,110	1,392	166	2,132	1,182	354	2,101	1,722	1,776	1,47
Kingman	1,344	911	91	436	200	85	1,256	1,052	1,788	1,33
Labette	3,475	2,094	316	2,721	1,462	420	3,454	2,347	2,427	2,19
Leavenworth	3,595	3,487	80	3,188	2,489	171	3,196	3,998	2,146	3,81
Lincoln	996	472	181	957	419	154	829	790	1,090 2,027	1 97
Linn	2,232	1,043	591	1,990	745	577	2,167	1,297 1,887	2,449	1,27
Lyon	3,076	1,519	294 59	2,398 1,239	869 539	402 271	2,931 1,613	1,312	1,975	1,34
Marion	1,812	1,037	253	2,276	997	427	2,646	2,157	2,661	2,32
Marshall	2,676 2,597	1,004	422	2,225	564	545	2,427	1,440	2,138	1,15
McPherson	2,047	1,688	352	2,010	1,324	454	2,035	1,920	1,759	1,67
Miami	1,790	840	259	1,728	797	235	1,742	1,019	1,650	1,29
Montgomery	3,049	2,180	387	1,773	1,294	693	2,950	2,444	2,662	2,22
Morris	1,522	777	126	1,281	550	179	1,345	914	1,508	86
Nemaha	2,253	1,586	38	1,755	934	5	2.186	1,767	2,046	1,67
Neosho	2,114	1,536	337	1,471	948	461	2, 34	1,762	1,921	1,70
Ness	392	192	51	315	129		368	250	737	53
Norton	764	307	130	761	337	198	779	373	1,177	63
Osage	3,267	1,261	816	2,704	907	793	3,114	1,892	3,030	1,83
Osborne	1,611	642	121	1,446	589	61	1,558	757	1,720	83
Ottawa	1,620	861	250	1,443	524	333	1,510	1,124	1,718 937	1,08
Pawnee	762	302	12	697	235	17	755	847	1.501	1.08
Phillips	1,056	469	365	1,261	553	221 224	1,042	519 1,965	2,117	1,67
Pottawatomie	2,398	1,693	108 79	2,138	1,179	34	2,247 774	516	1,033	85
Pratt	768 197	463 165	19	196	97	04	192	177	611	49
Rawlins Reno	2.083	1,170	132	1,384	536	252	1.984	1,381	1,875	1.32
Republic	2,392	1,015	74	1,875	661	151	2,261	1,180	2,190	1,37
Rice	1,611	906	130	1,108	496	313	1,586	1,037	1,508	1,03
Riley	1,686	644	262	1,484	376	347	1,497	968	1,552	1,00
Rooks	1,003	403	188	805	338	326	990	484	1,279	84
Rush	490	303		542	238	24	471	333	931	72
Russell	767	453	29	932	317	110	709	556	881	50
Saline	2,384	1,053	65	1,950	838	95	1,912	1,634	1,837	1,63
Sedgwick	3,464	2,467	442	2,288	1,354	364	3,190	2,964	3,321	2,83
Shawnee	5,987	2,482	129	4,403	1,548	123	5,607	3, 40	4,307	2,50
Sheridan	88	48	8	93	52	64	93	70	391 1,660	1,04
Smith	1,704	685	399	1,524	517	406	1,683	867	1,076	92
Stafford	737	276	102	530	192	60	726	400	3,287	2,88
Sumner	3,489	2,548 139	462 19	2,073 332	4,419	529 28	3,428 371	2,791 195	581	28
Trego Wabaunsee	1,538	799	10	1.279	510	39	1,362	1,041	1.362	91
Washington		1,390	141	1,957	827	230	2,584	1,637	2,744	1,64
Wilson	2,026	1,145	146	1.627	722	527	2.011	1,244	1,900	1,20
Woodson	1,142	635	135	898	437	9	1.137	749	1,028	78
Wyandotte	3,232		153	2,410	1,733	236	3,031	2,614	2,082	3,10
Total	154,406	90,132	16,341	121,520	59,789	19,710	146,777	108,284	149,513 33,919	115,59
Plurality	64,274 58.08	33.90	6.14	61,731	90 74	9.80	38,493 55,33	40.82	54.72	42.3
Per cent Scattering	00.08	4,954	0.14	00,40	29.74	0,70	10,178	40.00		8,094
Total vote		265,843			201,019			5,239	972	,201

The votes of new counties, organized since 1884, are included in the total vote for 1886, though not separately given in the table, from want of space.

The Legislature of 1887-88 stands: Senate, 37 Republicans, 3 Democrats: House, 96 Republicans, 37 Democrats, 4 Independents. Republican majority on joint ballot, 101.

KANSAS.-Representatives in Congress, 1886.

1886. 1884.	1886. 1884.
Morrill Brierer Morrill Fenion Rep. Dem. 17,347 13,882 19,535 15,984	Ander- Lowe. Wil- Ander- Carna- Ten- 5th Dist. son. son. son. son. han. ney. 19,093 12,676 3,850 22,554 10,866 1,784 Plural'y 6,417 11,688 Scattering 377 Total vote 35,996 35,210
Fun-ston Son. Fick-ston Son. Rep. Dem. Pick-ston Rep. Dem. Pick-ston Rep. Dem. Pick-ston Rep. Dem. Rep. Dem. Pick-ston Rep. Dem. Rep. Dem. Pick-ston Rep. Dem. Rep. Dem. Pick-ston Rep. Dem. Pick-ston Rep. Dem. Rep. Dem.	Tur Gile. Moody. Han- Uhl. 6th Dist. ner. Dem. Pro. Rep. Dem. 19,413 11,065 2,098 15,085 10,066 Plurality 8,348 5,025 Scattering 449
Per kins. Per kins. Per kins. Per kins. Per kins. Rep. Dem. Pro. Rep. Dem. Gr.	Peters.George. Mayes. Peters. Bickel. 7th Dist. Rep. Dem. Pro. Rep. Dem. 34,515 25,070 1,467 26,240 15,913 Plurality 9,445 10,327 8cattering 418 496 Total vote 61,465 42,674

KENTUCKY.—Representatives in Congress, 1886.

Stone Turner Stone Turner Houster Hunter Stone Hunter Hunte	720 1,008 516 658 515 1,826 725 1,160
Ballard Jem. 1. D. L. D. Rep. Rep. Rep. Dem.	Rep. 720 1,008 516 658 515 1,826 725 1,160
Ballard	720 1,008 516 658 515 1,826 725 1,160
Caldwell .	1,008 516 658 515 1,826 725 1,160
Calloway. 766 901 772 822 339 Clinton 807 305 27 Carlisle. 392 378 Cumberland. 921 606 53 Crittenden. 569 285 736 225 892 Edmonson. 738 364 65 Fulton. 634 265 670 374 283 Logan. 1,906 2,588 2,32 Graves. 1,437 1,822 1,733 1,269 941 Monroe. 1,081 506 56 Hickman. 553 437 700 557 463 Muhlenburg. 1,432 1,451 1,30 Livingston. 399 300 652 352 336 Simpson. 766 1,313 1,64*	516 658 515 1,826 725 1,160
Carlisle Cumberland 606 53 Crittenden 569 285 736 225 892 Edmonson 738 384 65 Fulton 634 265 670 374 283 Logan 1,906 2,588 2,528 Graves 1,437 1,822 1,733 1,269 941 Monroe 1,031 506 56 Hickman 553 437 700 557 463 Muhlenburg 1,432 1,451 1,50 Livingston 399 300 652 352 336 Simpson 766 1,313 1,04	658 515 1,826 725 1,160
Crittenden 569 285 736 225 892 Edmonson 738 364 65 Fulton .634 .265 .670 .374 .283 Logan .1,906 2,588 2,32 Graves .1,437 1,822 1,733 1,269 941 Monroe .1,031 506 56 Hickman .553 437 700 .557 463 Muhlenburg 1,432 1,451 1,30 Livingston .899 .800 .652 .352 .336 .8impson .766 .1,313 1,04	515 1,826 725 1,160
Fulton 634 265 670 374 283 Logan 1,906 2,588 2,32 Graves 1,437 1,822 1,733 1,269 941 Monroe 1,081 506 566 Hickman 553 437 700 557 483 Mullenburg 1,432 1,451 1,30 Livingston 399 300 652 352 336 Simpson 766 1,313 1,04	1,826 725 1,160
Graves 1,437 1,822 1,733 1,269 941 Monroe 1,031 506 564 Hickman 553 437 700 557 463 Muhlenburg 1,432 1,451 1,80 Livingston 399 300 652 352 336 Simpson 766 1,313 1,04	725 1,160
Hickman . 558 487 700 557 463 Muhlenburg 1,432 1,451 1,30 Livingston 899 300 652 852 336 Simpson 766 1,313 1,04	1,160
Livingston. 899 300 652 852 336 Simpson 766 1,313 1,04	
Lyon 835 161 681 155 549 Todd 1 133 1 243 1 16	
Marshall 625 758 492 795 301 Warren 2,304 2,531 3,060	1,739
McCracken.1,163 1,188 1,391 784 1,119	
Trigg 688 743 698 759 788 Total13,379 12,372 12,83	
Majority 1,007 2,44	
Total9,736 8,476 10,503 7,440 7,161 Per cent 51.80 47.90 55.2	44.73
Plurality1,254 3,068 Scattering 75	
Per cent53.44 46.55 41.77 29.59 28.48 Total vote 25,826 23	219
Scattering 87	
Total vote 18,206 25,141	
Mont- Bel- Rob-	
4th District. gomery. den. ertsor	
Laf- Jolly. Laf- Moore. Breckinridge, 1,251 1,341 1,22	
Dem. Rep. Dem. Rep. Bullitt 473 209 670	
Christian 2,366 8,099 2,069 2,860 Grayson 1,145 1,031 1,160	
Daviess 2,838 1,309 2,878 1,536 Hardin 1,682 1,189 1,570	
Hancock 433 639 684 559 Larue 734 559 1,017	8
Henderson 1,534 779 2,082 2,036 Marion 928 548 1,59	3
Hopkins 1,593 655 1,737 1,206 Meade 769 332 80	7
McLean 637 541 Nelson 981 593 1,520	ă,
Union 959 278 1,875 681 Ohio 1,208 1,128 1,441	ĕ
Webster 855 395 1,147 607 Washington 721 642 1,135	No opposition.
	ž
Total 10,715 7,695 12,472 9,485 Total 9,692 7,572 12,153	
Majority 8,020 2,987 Majority 2,120	
Per cent 58.20 41.80 56,77 43.17 Per cent 56.14 43.85	
Scattering 24	
Total vote 18,410 21,968 Total vote 17,264 12,396	

	18	36.	18	84.		18	86.	18	384.
	Ca	Wil-	Wil-	will-	A44 70-4-4 7	Thomas	. Wall.	Powers.	
5th District	ruth. Dem.	son. Rep.	lis. Dem.	son. Rep.	9th District.	Rep. 947	Dem.	Dem.	worth. Rep.
Jefferson	9,964	9,824	12,152	Rep. 8,878	Bath	947 891	1,031 835	1,246	Rep. 1,140
Majority	140		8,779		Boyd Bracken		1,187	1,096 1,745	1,854 958
Per cent	50.35	49.64	59.00	40.65	Carter	1,074	826	1,134	1,388
Scattering	10	700	71 90 F	ne	Fleming	1,317	1,368	1,652 953	1,584
Total vote	19,	100	20,5	90	Johnson	861 1.095	949 786	763	1,294 1,147
•					Lawrence	1,094	1,202	1,487	1,257
	0	Thoobo	0	Lan-	Lewis	1,553	985	1,182	1,627
6th District.	lisle.	Thoebe	lisle.	drum.	Martin Mason	848 2.101	179 2,298	181 2,418	408 2.879
Boone	Dem. 567	Labor. 86	Dem. 1,658	Rep. 494	Nicholas	693	1,168	1,818	981
Campbell	1,469	2,187	8,104	8,027	Robertson	325	470	566	831
Carroll	512	117	1,874	481	Rowan	846	280	401	466
Gallatin	423 574	72 114	733 1,359	262 807	Total	18,698	18,505	16,087	16,189
Grant Kenton	1,898	2,818	4,469	2,923	Majority	188	-	•	102
Pendleton	657	809	2,610	1,216	Per cent	50.26	49.57 19	49.84	50.15
Trimble	876	8	959	169	Scattering Total vote	27,24		82,2	76
Total	6,476	5.651	15,261	9,329		,			
Plurality	825	•	5,932	•	1045 74-4-4		Hurst.	Taul-	Auxier.
Per cent	58.81	46.52	60.60 59	87.04	10th District.	bee. Dem.	Rep.	bee. Dem.	Ren.
Scattering Total vote	12,1	19 48	25,18		Bell	156	465	255	Rep. 527
2000 1000	2.0,2		,	•	Breathitt	698 958	441 869	909 1,516	436 1,233
					Clay	500	901	697	919
,	Brecki	1	Breckin-	Lind-	Elliott	741	278	881	241
7th District.	ridge.	•	ridge.	sev.	Estill	586 991	488 615	788	728 610
Bourbon	Dem. 889		Dem. 1,879	Rep.	Harlan	168	649	1,149 202	546
Fayette	648		2,904		Knott	430	205	•	
Franklin	547		1,753	1,172	Knox	869 885	700 484	627 888	906 890
Harrison	364 603	ġ	1,855 1,684		Lee Leslie		422	75	518
Oldham	271	opposition	728		Letcher	828	487	820	343
Owen	695	8	2,868	• • • •	Magoffin	608	699	740 528	768
Scott	871 408	å	1,806 1,267		Menifee Montgomery		159 937	1,892	175 1,058
Woodioid					Morgan	1,148	555	1,884	7,578
Total	4,791	No	116,239	1,173	Perrv	251	544	282	578
Majority			5,066 93,21	6.78	Pike Powell	390	72 0 269	1,142 894	1,077 294
Per cent Scattering	17		80,21	9	Wolfe	731	419	702	387
Total vote	4,808		17,42	1		11 010	44.404		
					Total	748	11,194	14,266 1,958	12,308
					Majority Per cent	51.59	48,87	58.68	46.31
Oth District	Mo-	Todd.	Mc- Creary	Sebas- tian,	Scattering		8	05	
8th District.	Creary. Dem.	Rep.	Dem.	Rep. 604	Total vote	28,14	z	26,	574
Anderson	801	850	1,139	604		Fin-	Botts.	Wol-	Jones.
Boyle	916 956	812 699	1,292 1,030	1,233 1,068	11th District.	ley. Ren	Dem.	ford. Dem.	Rep.
Jackson	215	428	292	662	Adair	Rep. 1,206	1,141	1,102	952
Jessamine	786	558	1,187	922	Barren	1,618	2,452	2,092	1,166
Laurel	680 947	671 569	846 1,422	1,047 1,079	Green	875 1,064	772 892	775 725	742 788
Madison	1,698	1,214	2,398	2,033	Hart	1.297	1,427	1,866	856
Mercer	965	552	1,501	1,169	Metcalfe	815	778	671	682
Owsley Rockcastle	590	447	238 713	569 903	Pulaski Russell	1,966 746	1,055 651	1,857 552	2,067 444
Shelby		620	1,971	1,174	Taylor	623	904	828	542
Spencer	560	167	895	815	Wayne	868	768	782	654
(Coto)	11 040	7,077	14,924	10 000	Whitley	1,751	438	498	1,089
Total	4.168	1,017	2.146	12,778	Total	12.824	11.278	10,748	9,982
	61 96	38.63	58.86	46.11	Majority	1,546		816	-
Per cent	01.00								
Per cent Scattering Total vote		,317	27,70	6	Per cent Total vote	58.20	46.80 .102	51.97 20,6	_48.09

KENTUCKY.-State Ticket.

	PRESIDEN	т, 1884.	Pre	SIDENT,	1880.	Governo	DR, 1888.
Counties—117.	Cleveland. Dem.	Blaine. Rep.	Hancock Dem.	Garfield. Rep.	Weaver. Gr.	J. Proctor Knott, Dem.	T. Z. Morrow, Rep.
Adair	1.059	989	1.095	987	118	1,084	891
Allen	1,045	760	949	688	61	1,025	887
Anderson	1,119 1,886	612 546	1,118	595 411	2 41	1,055 1,588	676 276
Barren	2.084	1.176	1,599 2,140	1,858	111	1,988	949
Bath	1,260	1,182	1,128	874	8	1,054	661
Bell	238	587	261	583	1	274	48
Boone Bourbon	1,694 1,836	529 1.828	1,734 1,686	446 1,668	8	1,468 1,626	48' 1,84
Boyd	1,106	1,835	794	959	216	1,182	92
Boyle	1,258	1,234	1,284	1,191	4	1.069	1,14
Bracken	1,789	925	1,542	817	83	- 1,419	518
Breathitt	870 1,841	459 1,179	797 1.876	830 912	2 462	892 1,505	414 1,095
Bullitt	632	802	788	275	48	728	28
Butler	761	997	540	728	587	920	99
Caldwell	1,186	882	1,160	899	7	748	48
Calloway	1,861	854 8,319	1,187	2,899	267 48	1,283 2,164	951 1,790
Campbell Carroll	8,111 1,849	484	8,059 1,460	872	90	1.099	26
Carter	1.148	1,853	577	695	276	1.015	777
Casey	742	736	892	708	24	647	674
Christian	2,001	2,818	1,858	2,844	486	2,062	2,29
Clark	1,493 682	1,244 931	1,268 674	1,059 922	17	1,547 664	1,09 81
Clinton	269	540	833	605	70	275	51
Crittenden	859	914	827	786	901	822	82
Cumberland	529	675		729	16	451	58
Daviess	8,139 688	1,571 545	8,054 484	1,971 482	289 67	2,169 581	91- 40
Elliott	873	261	629	115	58	770	15
Estill	785	737	809	772	6	856	64
Fa yette	2,593	8,000		2,880	89		2,80
Fleming	1,677	1,542		1,868 894	9	1,748	1,45
Floyd Franklin	1,136 1,819	1,227		1,184	18		47 98
Fulton	987	307	7,707	179	26		ii
Gallatin	753	254	683	274		578	19
Garrard	1,009		1,069	1,190			1,20
Grant	1,845 2,754	804 1,081		869 930		1,127 2,044	61 56
Grayson	1,176	1,030	1,012				89
Green	682	785	688	726		796	74
Greenup	994		729				86
Hancock Hardin	1,531						86
Harlan	7,217	650					66
Harrison	1,861	1,120	1,867	1,108		1,815	. 79
Hart	1,848	869	1,454	1,074			98
Henderson Henry		1,970	2,217	1,504 888			90
Hickman			1,069				2
Hopkins	1,628	1,120	1,459				58
Jackson	.i 280	656	279	758		165	. 50
Jefferson					525	9,685 1,216	5,53
Johnson	1,134	1,140		1,007	86	1,210	1.01
Kenton	. 4,489	8,459	4,870				1,18
Knott	. 458	119	9				l
Knox	. 606 860						8
LarueLaurel	824			900			
Lawrence	1,419	1,28				1,495	86
Lee	. 88	410	894	418	3 1	408	41
Leslie	. 76	516	8 5	518	3	111	40
	1	4	1	1			ī

KENTUCKY.-State Ticket.-Continued.

·	PRESIDEN	т, 1884.	Pre	SIDENT,	1880.	Governo	DR, 1883.
COUNTIES-117.	Cleveland. Dem.	Blaine. Rep.	Hancock Dem.	Garfield. Rep.	Weaver. Gr.	J. Proctor Knott. Dem.	T. Z. Morrow Rep.
etcher	296	357	879	800		444	
ewis	1,152	1,498	1,075	`1,888	94	1,106	1,3
incoln	1,877	1,078	1,545	1,170		1,488	1,0
ivingston	922	870		222	41	884	1
oganyon		1,861 571	1,999 680	1,488 427	108	1,583	9
ladison	2,295	2,106		2,003	96 4	549 2,215	4 9
lagoffin	708	796	558	7,619		2,210	6
arion	1,488	948	1,525	1,628	11	1,896	ž
larshall	1,289	295	979	196	179	895	1
artin	179	402	804	121		149	
lason	2,646 1,992	2,120 1,262	2,536 1,587	1,640	3	2,011	1,4
cLean	818	472		1,045 887	18 840	1,140 804	8
leade	960	894	1,067	817	200	1,121	8
lenifee	511	182	490	158	1	464	ì
ercer	1,496	1,161	1,591	1,158	11	1.045	٤
etcalfe	648	681	736	772	26	798	7
lonroe	541	793	516	621	275	618	3
ontgomeryorgan	1,871 1,801	1,078 608	1,211 1,189	957 418	1	829	•
uhlenberg	1,301	1,024	1,159	917	339	1,264 1,610	1.5
elson	1,534	877	1,758	949	87	1,001	1,
icholas	1,844	875	1.416	901		7,985	ì
hio		1,399	1,645	702	886	1,899	1,4
ldham	677	878		502	42	483	, i
wen	2,899 224	577	2,644	630	4	2,408	
wsleyendleton	1.563	588 1,287	222 1,779	663 1,186	2	191	
erry		1,201	318	559	~	1,512 888	8
ike	1,142	1,078	1.060	758	11	1,055	
owell	885	800	848	308	8	327	•
ulaski	1,874	2,131	1,459	1,860	29	909	1,6
obertson	488	248	696	895	2	492	, i
ockcastleowan	698 418	905 460	700	749	69		9
ussell	580	472	289 581	281 856	27 148	409 412	
cott	1,789	1 999	1 699	1,299	140	1,448	1,1
helby		1,228	1,849	1,039	108	1,478	1 1
impson	1,031	641	1,076	501	2		ì
pencer		358	850	858	1	692	2
aylor	882 1,104	558 958	879	587		897	!
odd rigg	1,104	896		1,201 878	202	1,108 1,168	
rimble	941	172	1,082	151	11	599	7
nion	1,863	626	1,981	614	809	1,189	\$
arren	2,987	1,866	2,253	1,708	289	2,785	1.6
ashington	1,144	1,188		1,172	88	1,301	1,1
ayne	775	654	709	528	187	982	3
VebsterVhitley	1,180 480	552		898	655	817	8
Volfe	688	1,106 403	479 572	962 848	7	412 628	8
oodford	1,267	1,126		1,104	i	1,864	1,0
Total	152,961	118,122	147,999	104,550	11,498	183,615	89,1
lurality	84,830	40.04	48,449		4.6-	44,484	
er centcattering	55.48	42.81 392	55.99	39.55	4.85	59.97	40.02
Total vote			9	257 84,304		222,7	roe.
	710,1	-10		·*,00 2		2008,7	5 U

 Of the 4,88? scattering votes in 1884, St. John, Prohibition, received 8,189, and Butler, Gr., 1,698 votes.
 Dem. Rep. Dem. maj.

 The Legislature of 1885-87 stands:
 Dem. 35 3 32

 House
 79 21 58

 Joint Ballot
 114 24 90

LOUISIANA.-State Ticket.

		Presi	DENT.			Gove	RNOR	
	186		188	ю.	· April,		April,	1884.
Parishes.—58.	Cleve-		Han-	Gar-	 1	Beat-	Mc-	Stev-
	land. Dem.	Blaine Rep.	cock. Dem.	field. Rep.	Waitz, Dem.	tie. Rep.	Enery. Dem.	enson. Rep.
Ascension	821	2,034	411	1,640	892	1,846	1,015	1,565 1,741
Assumption	1,146 1,178	1,804 1,100	796 1.810	1,458 1,280	1,506 1,608	1,914 1,855	1,000 1,853	1,741 991
Avoyelles Baton R., East	1,220	1,260	1,153	970	1,595	1,317	1,478	2,319
Baton R., West Bienville	770 813	330 99	830 783	228 781	338 1,100	568	794 1,538	408
Bossier	2,000	175	2,144	185	1,531	278	2,842	686
Caddo Calcasieu	2,077 1,410	862 884	2,478 784	99	2,615	493 129	2,090	549 222
Caldwell	659	151	529	140	682	228	1,944 678	182
Cameron	201 204	. 55	165	57	252	39	255 702	46
Carroll, East Carroll, West	204	1,229 156	209 247	1,808	198 503	1,576 56	483	1,816 4
Catahoula	508	478	616	158	860	482	1,402	65
Claiborne Concordia	1,663 332	400 1,716	1,358 1,445	160 245		1,024	2,175 2,208	596 676
De Soto. Feliciana, East	829	12	795	160	918	8	1,732	5
Feliciana, East Feliciana, West	960 966	284 286	763 1,168	116 181		298 147	1,903 1,808	366 252
Franklin	765	81	571	15	822	1	927	1
Grant	241 1,500	95 1,383	826 600	1 110		106 1,363	598 2,233	874 1,262
Iberia	672	2,603	524	1,113 196		2,245	7,200	1,817
Jackson	659	l	382		602		668	
Jefferson Lafayette	273 1,158	1,008 844	438 590	981	297 1,205	782 690	1.296	1,380 1,015
Lafourche	1,819	1,760	1.428	1,698	1,715	1,866	1,773	1,422
Lincoln Livingston	1,180 825	118	1,115 270	72	1,400 568	80	1,222 525	20 306
Madison	881	851	926	456	2,320	78	781	781
Morehouse Natchitoches	1,282 1,698	208 466	981	53 524	947	164 516	669	15 585
Orleans	1 14.836	6,828	1,629 17,330	5,859	13,794	5,860	20,834	4,038
Ouachita	1,896 653	86	2,225 735	18 861	1,970	1,637	1,355 573	1,505
Plaquemines Pointe Coupée	744	1,409 974	891	759		907	1,450	1,505
Rapides Red River	1,748	879	1,748	560	1,941	899	1,708	1,157
Red River Richland	486 773	88 182	590 1,122	85		79		221
Sabine	563		433		812	7	933	
St. Bernard St. Charles	246	848 912	390 108	221 899		472 1,105	706 40	888 816
St. Helena	839	224	368	244	464	352	528	407
St. James	871 821	1,452 1,026	599 383	726 1.058		1,442 1,195	492 282	1,290 1,015
St. John Baptist St. Landry	1,878	1,680	2,009	1,086	8,528	2,467	8,746	2,581
St. Martin	654	1.106	632	948	849	1,067	1,171 826	985 2,435
St. Mary St. Tammany	1,008 394	3,069 808	571 431	2,179 357		1,237 898		549
Tangipahoa	761	845	714	889		1,937	814	676
Tensas	2,075 1,878	697 2,007	2,072 1,005	578 439		561 846	3,820 1,059	1,810
Union	1,251	190	1,162	52	1,597	78	1,087	845
Vermillion Vernon	812 472	817	874 872	15	988	272	1,255 746	422
Washington	875	75	846	27	574	175	596	179
Webster	653 360	618 61	861 820	188	588 718	574 - 2	588 812	840 12
Winn			020					
Total	62,529	46,847	65,810	81,891	73,988	48,185	88,794 45,292	48,502
Plurality	16,182 57.19	42.89	33,419 67.19	32.80	80,803 63.14	36.85		82.88
Scattering		458						
Total vote	10	9,234	ı 9'	7,201	117,	178	1 18	2,296

LOUISIANA.—Representatives in Congress.—1886.

100.	IDIANA.	-rebi	евещ	Latives in Cong	1055	100		
188	86.	1884.			1886	i.	1884	l. ——
1st District. son. Dem.	Bur- Ma well. tin Rep. Der	a.	. Ack- len. Rep.	4th District.	Blan- chard Dem.		Blan- chard. Dem.	Slat- tery. Rep.
Orleans, 3d Ward 8,010	361 1,1	78 766	490	Bienville	327 896		872 2,000	136
4th " 1,810	276 5	86 275	275	Caddo	825		2,105	280
4th " . 1,810 5th " . 1,706 6th " . 1,010	21 6 68 7	39 3 78 88 290	316 154	De Soto	820 878	ä	885 327	4
7th " 804	34 6	43 407	345	Natchitoches	384	įį	1.604	513
8th " 521 9th " 908		80 244 52 289	112 236	Rapides Red River	1,166 196	opposition	1,830 494	167 70
15th " 281	89 2	12 430	485	Sabine	150	Ğ	559	
Plaquemines 1,027 St. Bernard. 778		55 1,226 57 153		Vernon Webster	247 246	No	44 9 791	206
Total11,850				Winn	117	74	393	
Plurality 9,701	1,2	85 4,458 27	0,001	Total	5,747 5,785		12,269	1,877
Per cent 87.31 Total vote 12,9	12.69 42.	09 33.01 13,504	24.89	Plurality	5,785		10,892 82.04	10.02
10001 1000 12,0	<i>30</i>	10,002		Scattering	12		- 1	39
	1886.	188	34.	Total vote	5,759		18,7	85
Lagan 2d District.	.Hero.Simm	s. Hahn.	Hous-	Ne Net Net Ne	w- Wal-	Ki	ng.Boat-l	Morey.
Orleans, Dem.	Rep. I.Rep	. Rep.	Dem.	5th District. to Der Caldwell 29	n. Rep.		ner. m. Dem. 89 212	Rep. 72
1st Ward 967	144 1	400	837		36 853	1	46 759	493
2d " . 1,991 10th " . 914	227 344 2	420 567	1,030 1,105		38		23 112 17 875	29 226
11th " . 999	878 2	497	1.077	Catahoula 3' Claiborne 58		1,2	02 490	851
12th " . 847 18th " . 274	278 1 262 1	298 305	426 251	Concordia 2,06	``	6	71 597	750
14th " . 148	168	172	147	Franklin 49 Jackson 19	99	6	09 78 74 36	
16th " . 142 17th " . 208		218 98	118 188	Lincoln 88	39	1,1	47 74	
Jefferson 592	929 6	1,084	196	Madison 8,24 Morehouse 59	98	7	75 244 02 749	189 58
St. Charles. 102 St.Jno. Bap. 453	1,053 8 1,199 2	939 1,090	49 233	Ouachita 8	39	6	28 947	18
	1,247 276	1,358	446	Richland 30 Tensas 2,40		2,4	28 410 91 52	52 230
Total 7,930	6,537 300	7,446	6,103	Union 1,03			70 878	90
Plurality 1.398 Per cent 53.67		1,343 54,95	45.04	Total13,6	18 495	11,6	92 5,518	2,565
Scattering	8			Plurality13,15 Per cent 95.4	23 18 3. 46	6, 1 59.	79 05 27.84	12.95
Total vote	14,775	18,5	i 49	Scattering	150		27	20,00
	1886.	18	84.	Total vote. 14,	208		19,797	
Gay.	Dar-David	i- Gay.	Kel-	6th District.	Robert-	Ber- hel.	Irion.	WA.
Dem.	Rep.	Dem.	Rep.	ì	Dem.	Rep.	Dem.	Rep.
Ascension 1,855 Assumption. 1,316	992 1,585 2	1,329 1,268	1,519 1,688	Avoyelles Baton Rouge, E	2,998 1,125 900	419	1,898 1,174	769 1,293
Calcasieu 964	243	1,439	289	Baton Rouge, W		•••	698	811
Cameron 147 Iberia 1,807	14 754	209 1,715	57 1.182	Baton Rouge, E Baton Rouge, W Feliciana, East. Feliciana, West.	817 555	•••	988 976	125 217
Iberville 1,706	946 66	1,322 1,174	1,182 1,870	Livingston	275	•••-	855	90
Lafayette 960 Lafourche 1,598	811 1,477 44	1,174 1,854	820 1,722	Pointe Coupée . St. Helena	882 474	• • •	773 845	824 228
St. Martin 877	1,131	780	1.025	St. Landry	616	• • •	1,695	1,802
St. Mary 1,289 Terrebonne. 1,526	1,644 241 1,802 4	1,780 1,591	2,833 1,798	St. Tammany	296 570	``i	401 759	294 199
Vermilion 787	293	898	291	Tangipahoa Washington	162	<u></u>	880	50
Total14,782	11,692 357	15,802	14,608	Total	9,670	420	9,927	6,197
Plurality 3,090 Per cent 55.08		699 51.16	48.88	Plurality Per cent	9,250 95,44	4.14	3,780 61.48	38.35
Scattering Total vote	26,835	29,9		Scattering Total vote	42 10,182	}	16,15	5
The Louisiana L	egislature	of 1884-	88 star	nds: Dem.	Rep.		Dem. m	
Sena	te :e			51	11		26 76	
Ĵ	oint ballot			118	16		102	

MAINE.—State Ticket.—General Election, 1886.

			PRESI	DENT.				G	OVERNO	OR.	
G	Nove	mber 4	, 1884.	Nove	nber 2	, 1880.	Septe	mber	Sept. 13, 1880		
Counties-16.	Blaine Rep.	Cleve- land. Dem.	But- ler, Gr.	Gar- field. Rep.	Han- coek, Fusi'n Dem.	Wea- ver. St'ght Gr.	Robie. Rep.	Red- man, Dem.	Eaton. Gr.	Bod- well. Rep.	Ed- wards. Dem.
Androscoggin .	4,745	3,439	487	4,974	4,215	207	4,784	3,797	527	4,227	3,579
Aroostook	2,935	2,162	43	2,560	2,738	37	3.865	3,040	20	8,610	3,210
Cumberland	9,518	8,188	212	10,167	9,339	487	10,438	9,238		8,942	7,950
Franklin	2,387	1,377	229	2,390	2,178	72	2,499	1,612	77	2,290	1,591
Hancock	4,037	3,007	129	4,314	3.698	137	4,291	2,965		3,642	
Kennebec	7,572	3,907	359	7,771	5,001	385	7,921	4,344	171	7,250	4,141
Knox	2,802	2,355	673	2,880	3,659	415	3,024	2 363	929	2,675	2,900
Lincoln	2,488	2,078	78	2,669	2,890	98	2,850	2,387	79	2,606	2,022
Oxford	4,222	2,855	413	4,354	3,969	251	4,632	3,192	256	3,980	3,401
Penobscot		5,214	356	8,186	6,307	1,157	8,749	6,183	374	7,423	5,928
Piscataquis		1,169	88	1,943	1,330	145	2,064	1,227	110	1,950	1,297
Sagadahoc		1,278	53	2,932	1,761	31	2,766	1,452		2,329	1,236
Somerset	4,159	2,964	270	4,090	3,526	440	4,256	3,264	74	3,993	3,413
Waldo	3,099	2,531	242	2,748	3,848	220	3,484	3,050	222	3,140	3,194
Washington	4,244	3,350	65	4,361	3,622	98	4,927	3,505	69	4,157	3,157
York	6,840	5,782	297	7,700	7,090	228	7,229	6,451	83	6,623	6,628
Total	71,716	51,656	3,994	74,039	65,171	4,408	77,779	58,070	3,147	68,837	55,987
Plurality	20,060	1000		8,868	,51	-	19,709	C. V. J.	1	12,850	,
Per cent	55.37	39.88	3.08	51.46	43.50	3.06	55,38	41.34	2.24		43.40
Scattering	40.70	2.143	15570	5.41227	235	150 82	1000	1.440	20.48		192
Total vote	1 2	129,509		1	43,853			140,436		128.	

The 2,143 "Scattering" votes for President in 1884 were cast for St. John, Prohibition. Of the 1,440 "Scattering" votes for Governor in 1884, 1,157 were for W. F. Eustis, Prohibition.

Prohibition; in 1886, of the scattering, 3,872 were for A. Clark, Prohibition candidate for Governor.

The Legislature of 1887-88 stands: Senate, 27 Republicans, 4 Democrats; House, 122 Republicans, 29 Democrats.

Representatives in 50th Congress, September 13, 1886.

1886.

1884.

1884.

1886.

1. Reed, Rep15,6 Clifford, Dem14,2 Hussey, Pro 7 Scattering 8	19 Cleave 15	Rep17,5 s, Dem16,6	3. Milliken, Rep17,9 Ladd, Dem18,0 Harvey, Pro 7	94 Milliken, Rep. 20,083 08 Thing, Dem 13,866
Scattering 8	~			55
	ю	2	1 Scattering	745
Total31,04 Reed's plur'ty . 1,35		34,4° 9		
2. Dingley, Rep18.2 Garcelon,Dem.11,81 Eustls, Pro 3,95 Scattering	1 Hastin 9 Perry,	y, Rep20,7 gs, Dem.14,7 Gr 1,6 5	Lynch, Dem 18,64 Pitcher, Pro 68	
Total33,96 Dingley's p'ty 6,45		87,7 6,0	Total31,59 Boutelle's p'ty 3,5	91 85,355 74 5,580
. <u>M.</u> A	RYLAI	VD.—Rep	esentatives in Con	gress.
1	886.	1884.	1 1	886. 1884.
Ist District. Son. Dem. For Morcester. 1,479 Somerset. 1,431 1 Wicomico. 1,803 Dorchester. 1,827 Talbot. 1,819 1 Qu'nAnne's 1,779 1 Caroline. 1,228 1 Kent. 1,715 1 Total. 12,791 11 Plurality. 1,151 Per cent. 49,27		son. Sun. Re 2,256 1,50 1,784 2,00 2,292 1,35 2,44 2,296 2,11 2,358 1,77 1,396 1,44 2,161 2,085	2d District. Dem. R Cecil 2,449 2 Carroll 3,027 2 Baltimore 4,482 2 Co.11d's Total 12,016 Plurality 3,654 Per cent 55.47 8 Total vote 21	rine. Zouck. Shaw. Blatr. Lep. Pro. Dem. Rep. 1,122 45 2,990 2,676 8,824 146 8,230 2,638 8,320 311 3,644 3,182 8,096 781 6,480 5,504 1,382 1,288 16,274 14,008 18,60 5,92 53,75 46,24 1,661 30,277

Baltin'e C'y. Dem Lab. R. Pro Dem Rep. Pro Dem Calvert Si5 1,023 S6 S2 1,023 S6 S6 1,140 A3 S6 S6 S6 S6 S7 S6 S6 S6			188	6.			1884.				1886.		188	34.
8d District. Set 1,099 591 167 1,656 1,440 4 4,659 170 181 Ward. 1,099 591 167 1,656 1,440 4 4,659 1,651 14 1,551 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 181 182 1,655 183 183 183 183 183 183 183 183 183 183		Rusk.	Boss	e. Gl	ARR. (Cole.	Pentz.	Sil-		Comp-	Tuck.	Arm-	Comp.	Hol
Baltim'e C'y. Dem. Lab.R. Pro. Dem. Rep. Pro. Pro. Dem.									5th District.					ton.
St Ward 1,099 591 167 1,665 1,410 54 54 54 54 54 54 54 5		7.					W							Rep
st Ward. 1,099 591 167 1,656 1,410 43 dWard. 1,999 582 46 1,753 91 1,753 91 95 dWard. 1,394 95 388 215 1,759 1,294 95 dt Ward. 1,461 282 136 1,656 1,27 95 th Ward. 1,499 548 231 1,656 1,27 95 th Ward. 1,499 548 231 1,684 1,510 95 th Ward. 1,716 440 399 2,012 1,314 110 13th Ward. 1,629 315 188 2,126 88 41 10 1,621 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 315 188 2,126 88 41 10 1,629 31 1,639 1 1,630 1		Dem.	Lab.	R. P	ro. I	Dem.					-			-
Ad Ward. 1,909 256 46 1,753 910 8 140 Ward. 1,395 388 215 1,753 1,234 914 Ward. 1,461 282 138 1,656 1,277 57 145 1,746 145 Ward. 1,461 282 136 1,656 1,277 57 145 1,746 145 Ward. 1,464 282 131 1,684 1,510 79 145 Ward. 1,716 440 399 2,012 1,334 195 145 Ward. 1,658 183 112 1,616 818 2,125 818 49 145 Ward. 1,658 183 112 1,616 818 2,125 818 49 145 Ward. 1,586 183 112 1,616 818 2,125 818 49 145 Ward. 1,586 183 112 1,616 818 2,125 818 49 145 Ward. 1,586 183 112 1,616 818 2,125 818 49 145 Ward. 1,586 183 112 1,616 818 112	st Ward	1.099	59						Anne Arundei	. 2,600				2,81
id Ward. 1,395 388 215 1,656 1,277 99 1,002 1,002 1,001 1,002 1,001 1,002 1,001 1,002 1,001 1,002 1,001 1,002 1,0									Calvert	. 815	1,023			1,09
th Ward. 1,464 282 13 1,684 1,510 79 14 Ward. 1,499 548 231 1,684 1,510 79 15 14 Ward. 1,716 440 390 2,012 1,334 19 1,680 1 1,875 9 16 1,682 19 1,680 1 1,875 9 16 1,682 19 1,680 19 1,	d Ward	1.395				1.730					1,577			1,78
5th Ward	th Ward	1 461	98											1,39
35th Ward. 1,499 548 231 1,684 1,510 79 2th Ward. 1,716 440 399 2,912 1,384 49 3th Ward. 1,689 315 118 2,105 88 49 3th Ward. 1,586 183 112 1,616 88 49 2th User Correction 72.28 17.49 9.15 58.61 39.32 2.09 2scattering. 202 7,358 27,568 39.32 2.09 70 2th Dist. Ray. Find. Berw. 10 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12			90						Prince George's	. 2,625				2,82
Total 1,716 440 399 2,012 1,344 110 1,629 315 188 2,126 88.									St. Mary's	1,380	1,55%	19	1,600	1,73
8th Ward									Balto. Co., 1st an	d				
## Process of the pro									13th District		455	31	1,269	1,00
Total 13,634 3,300 1,725 16,032 10,756 555 Plurality 10,334 Per cent 72,22 17,49 9,15 58,61 39,32 2,03 Roattering 202 Total vote 18,862 27,385 Ray Find Lev Find Brown erby .ing pern. lay, Weath er pern. lay, Weath er 10th Ward 1,738 793 155 152 1,460 1,481 64 11th Ward 1,438 893 111 323 1,055 1,486 1,071 12th Ward 1,639 837 113 153 1,465 1,516 84 12th Ward 1,609 827 59 106 1,720 1,175 51 14th Ward 1,609 827 59 106 1,720 1,175 51 14th Ward 1,609 827 189 78 1,101 1,211 85 15th Ward 1,609 827 80 80 2,304 8 15th Ward 1,609 827 80 100 1,221 1,725 14 15th Ward 1,609 827 80 100 1,221 1,725 14 16th Ward 1,609 827 80 100 1,221 1,725 14 16th Ward 1,609 827 80 100 1,221 1,725 14 16th Ward 1,609 827 80 100 1,221 1,725 14 16th Ward 1,609 827 80 1,647 1,531 135 16th Ward 1,623 893 82 80 1,647 1,531 135 16th Ward 1,623 893 82 80 1,647 1,531 135 170tal 1,478 7,7226 1,569 1,692 15,726 14,324 629 170tal 1,478 67,7226 1,569 1,692 15,726 14,324 629 170tal 1,4,581 640 16,579 17 170tal 1,458 16,581 640 16,579 17 180tal 1,488 1,489 1									Baltimore City, W	r.	•			
Diractity 10,334 5,276 10 10 10 10 10 10 10 1	waru	. 1,000	10	,	114	1,010	010	- 41	and parts	. 2,237	936	85	2,376	1,99
Plurality 19,334 For cent 72,28 17,49 9,15 58,61 39,32 2.05 For cent 72,28 17,49 9,15 58,61 39,32 2.05 Scattering 202 Total vote 18,862 S7,383 Ray. Find Lev-Find. Brown. erby. ing per. lay. Weath-er- erby. ing lith Ward 1,738 793 135 154 1,460 1,501 46 12th Ward 1,438 893 111 323 1,065 1,486 1,07 13th Ward 1,639 627 59 106 1,202 1,175 51 14th Ward 1,609 627 59 106 1,202 1,175 51 15th Ward 1,609 627 59 106 1,202 1,175 51 15th Ward 1,609 627 198 78 1,01 1,211 86 15th Ward 1,609 627 198 78 1,01 1,211 86 15th Ward 1,408 429 362 65 1,309 1,530 362 15th Ward 1,492 633 188 188 1,230 1,248 189 15th Ward 1,492 633 188 78 1,01 1,211 30 22 15th Ward 1,492 635 1,650 1,647 1,631 135 15th Ward 1,492 635 1,560 1,692 1,678 1,631 135 15th Ward 1,492 635 1,560 1,692 1,678 1,631 135 15th Ward 1,492 635 1,560 1,692 1,678 1,631 135 15th Ward 1,492 635 1,560 1,692 1,678 1,631 135 15th Ward 1,492 635 1,560 1,692 1,678 1,631 135 15th Ward 1,492 635 1,650 1,692 1,678 1,691 1,792 1,775 1,754 15th Ward 1,492 635 1,650 1,692 1,678 1,792 1	Total	19 694	9 90		794 1	4 099	10 754	555	_					
Per cent				0 1,			10,700	000						
Scattering: 202 10 10 10 10 10 10 10	Pruranty	70.00	17.1				90 90	0.00			10,850	368		14,64
Total vote. 18,862 27,383 ### Ary Find Lev- Find Brown. ### Balt. City- Dem. Lev. Find Brown. Dem. Rep. Pro. Pro.					.10	90.01		2.02	Majority	. 2,729				
## April		•							Per cent	. 54.76		1.48		48.3
4th Dist. peri, lay. Weath-er lay. Odom. Balt. City. Dem. Ind. Rep. Pro. Dem. Rep. Pro. 10th Ward. 1,738 793 135 152 14.840 1,481 64 11th Ward. 1,143 898 115 120 1,496 1,501 439 12th Ward. 1,672 893 111 323 1,905 1,489 1,616 13th Ward. 1,639 90 627 59 106 1,720 1,175 51 14th Ward. 1,613 910 77 189 1,685 1,618 66 Allegany. 2,927 3,478 98 2,954 3 15th Ward. 1,408 420 892 65 1,990 1,379 36 Garrett. 1,135 1,272 36 1,184 1 18th Ward. 1,408 420 892 65 1,990 1,379 36 Garrett. 1,135 1,272 36 1,184 1 18th Ward. 1,452 77 65 296 302 1,447 1,631 135 Total. 1,4750 7,226 1,569 1,692 15,726 14,324 629 Plurality. 7,524									Total vote	. 1	4,797		30,	253
Balt. City. Dem. Ind. Rep. Pro. Dem. Rep. Pro.									l					
Dem. Ind. Rep. Pro. Dem. Rep. Pro. Dem. Rep. Pro. 18th Ward. 1,438 793 115 152 1,460 1,481 64 1,481 64 1,481 64 1,481 64 1,481 64 1,481 64 1,672 893 111 323 1,965 1,489 1,481 64 1,672 893 111 323 1,965 1,489 1,481 64 1,481 1,613 190 77 159 1,685 1,618 64 1,613 190 1,770 1,775		ner.	lay. W	eath	- er	MAY.	00	iom.	Į.					
10th Ward. 1,738 793 135 152 1,840 1,481 64 1,143 894 115 120 1,481 145 150 145 150 150 12th Ward. 1,632 893 111 323 1,965 1,486 197 151	Balt. City.	_	- (e rby .	. ing				ŀ					
11th Ward. 1,143 898 115 120 1.696 1,501 437 12th Ward. 1,672 893 111 323 195 1,486 1,487 13th Ward. 1,613 910 77 189 1.85 1,618 66 14th Ward. 1,613 910 77 189 1.85 1,618 66 15th Ward. 1,613 910 257 198 78 1,01 1,211 35 15th Ward. 1,408 429 392 65 1,99 1,379 36 6arrett.	- :	Dem.	Ind. 1	Rep.	Pro.	. Dem	. Rep.	Pro.						
111 Ward. 1,153 983 110 123 1,805 1,805 1,805 1210 6th District. man. Commas. son. Con 13th Ward. 1,672 893 111 323 1,805 1,805 1,815 151 151 151 151 151 151 151 151 151	10th Ward	1,738		135			1,481		1	Danah	Ma.	Mann	No.	Mc
12th Ward. 1,672 893 111 323 1,965 1,486 197 13th Ward. 1,699 627 59 106 1,720 1,175 51 14th Ward. 1,613 910 77 189 1,485 1,618 65 14th Ward. 1,600 257 198 78 1,011 1,911 35 Frederick. 5,319 5,283 367 5,281 5,161 1,811 35 Frederick. 5,319 5,283 367 5,281 5,161 1,811 35 Frederick. 5,319 5,283 367 5,281 5,161 1,811 1,8	11th Ward	1.143	898	115	120	1.49	3 1.501	43						
13th Ward. 1,619 96 27 59 106 1,720 1,175 51 66 Allegany. 2,297 3,478 98 2,354 51 15th Ward. 1,613 910 77 159 1,685 1,618 66 Allegany. 2,297 3,478 98 2,354 51 15th Ward. 1,408 420 362 65 1,509 1,379 36 Garrett. 1,135 1,272 36 1,1184 1 18th Ward. 1,408 420 53 163 61 1,381 1,450 22 Montgomery. 3,016 2,309 138 3,171 2 19th Ward. 1,553 779 63 296 1,678 1,581 1,591 1,70 Washington. 4,041 4,509 101 3,789 4 20th Ward. 1,432 716 296 302 1,647 1,531 135 Total	12th Ward	1.672	893	111	329	1.90	5 1,486	107	our District.					
14th Ward. 1,613 910 77 189 1.685 1.618 66 Allegany. 2,927 3,478 98 2,964 3 16th Ward. 1,000 257 198 78 1.01 1,211 35 Frederick. 5,319 5,828 967 5,281 5 16th Ward. 1,402 633 163 61 1,338 1,430 22 Montgomery. 3,016 2,203 35 1,114 1 19th Ward. 1,453 716 296 302 1,647 1,531 135 70 Washington. 4,041 4,609 101 3,789 4 20th Ward. 1,432 716 296 302 1,647 1,531 135 Total	13th Ward	1.699	627	59	106	1.72	1,175	51	i					Rep
15th Ward. 1,000 257 198 78 1,101 1,211 35 Frederick. 5,319 5,828 267 5,821 5 16th Ward. 1,408 429 362 65 1,509 1,379 36 Garrett. 1,135 1,272 36 1,1184 1 18th Ward. 1,408 29 633 163 61 1,384 1,450 22 Montgomery. 3,016 2,309 138 3,171 2 19th Ward. 1,533 716 296 302 1,647 1,551 135 70 Washington. 4,041 4,509 101 3,789 4 20th Ward. 1,432 716 296 302 1,647 1,531 135 Total14,750 7,226 1,569 1,692 15,726 14,324 629 Total16,433 16,851 640 16,379 17 Plurality. 7,524	14th Ward	1.613	910	77	189	1.68	5 1.618	66	Allegany	. 2,927	3,478		2,954	3,67
16th Ward. 1,408 420 392 65 1,599 1,379 36 Garrett 1,135 1,272 36 1,184 1 18th Ward. 1,492 633 163 61 1,383 1,439 22 Montgomery. 3,016 2,309 188 3,171 29 19th Ward. 1,653 979 53 296 1,85 1,512 70 Washington. 4,041 4,609 101 3,789 4 20th Ward. 1,432 716 296 302 1,647 1,531 135 Total. 16,433 16,451 640 16,379 17 Plurality. 413 413	15th Ward	1.000						35	Frederick	. 5,319	5,283	267	5,281	5,55
18th Ward. 1,492 533 163 61 1,583 1,450 22 Montgomery 3,016 2,309 188 3,171 2 19th Ward. 1,553 979 53 296 1,785 1,519 70 Washington 4,041 4,509 101 3,789 4 20th Ward. 1,432 716 296 302 1,447 1,531 135 Total 14,750 7,226 1,569 1,692 15,726 14,324 629 Plurality 7,524 4,041 4,509 101 3,789 17 Plurality 4,543 16,851 640 16,379 17 Plurality 413	16th Ward	1,408					1,379	36	Garrett	1.135	1,272	36	1.184	1.40
19th Ward. 1,553 979 53 266 1,35 1,518 70 Washington	18th Ward	1.492					1,430				2,309	138	3,171	2,54
20th Ward. 1,532 716 296 302 1,647 1,631 135 Total14,750 7,225 1,569 1,692 15,726 14,324 629 Plurality	19th Ward	1.553					1.512				4.509	101	3,789	4.82
Total14,750 7,226 1,569 1,692 15,725 14,324 629 Total	90th Ward	1 439						135		,	-,		.,	
Plurality 7,524 1.402 Plurality 413					-				l					
Plurality 7.524 1.402 Plurality 413	Total	14 750	7 998	1 560	1 609	15.79	14 994	699	Total	.16.438	16,851	640	16,379	17,99
	Plurality	7 594	.,	.,	-,500	1,409	,		Plurality		413			1,61
	Per cent	58 98	98 56	A 91	6.79	61 9	46 66	2 04	Per cent	. 48.44	49.66	1.88	47.63	52.3
	Scottaring	···•	~ 0.00	95	0.10		10.00	01						8
Scattering. 25 19 Scattering Total v 25,262 30,698 Total vote 33,929 34,38	Total v		95	~~		Q			Total vote	. 33.	929		34.	382

The Legislature of 1886-87 stands: Senate, 22 Dem., 4 Rep.; House, 81 Dem., 4 Rep. Democratic majority on joint ballot, 89.

MARYLAND.—State Ticket.

			PRES	IDENT.				GOVE	RNOR.	
0.		188	1.		188	80.	188	83.	187	9.
Counties.—24.	Cleve- land. Dem.	Blaine. Rep.	St. John. Pro.	Butler Gr.	Han- cock, Dem.	Gar- field, Rep.	Mc- Lane, Dem.	Holton Rep.	Hamil- ton. Dem.	Gary. Rep.
Allegany Anne Arundel Baltimore City Baltimore Co. Calvert Carroll Cecil Charles Dorchester Frederick Garrett Harford Howard Kent Montgomery Prince George's	2,880 3,052 34,289 7,864 926 1,433 3,592 2,901 1,566 2,230 5,202 3,240 1,733 2,152 3,145 2,970	3,328 2,813 27,585 6,257 1,093 1,399 3,205 2,669 1,825 2,394 5,509 1,369 2,598 1,392 2,048 2,495 2,495 2,850	195 30 1,273 8 43 51 68 152 157 22 56 23 46 93	263 188 21 36 2 4 3 1	3,083 2,754 32,672 7,321 1,100 1,429 3,492 2,984 1,686 2,133 5,278 1,124 3,016 1,787 1,969 3,126 2,713	8,338 2,450 23,338 5,351 1,209 8,138 2,673 1,889 2,241 5,764 1,210 2,476 1,365 1,853 2,497 2,672	2,870 2,829 32,186 7,003 1,405 3,692 2,851 1,420 2,451 5,101 1,159 1,732 2,106 2,937 1,732 2,736	3,393 2,938 24,428 5,355 1,119 1,415 3,281 1,884 2,436 5,304 1,203 2,417 1,394 1,978 2,422 2,422 2,427 2,775	2,774 3,820 29,184 6,852 1,149 1,620 3,395 2,927 1,687 2,434 5,153 1,001 4,44 1,985 2,465 2,709	2,971 2,212 17,911 4,144 658 1,108 3,121 2,569 1,792 2,410 5,508 1,124 1,656 1,421 1,742 2,180 2,180
Queen Anne's Somerset St. Mary's Talbot Washington Wicomico Worcester	2,342 1,784 1,540 2,214 4,196 2,262 2,281	1,710 2,022 1,778 2,207 4,393 1,354 1,474	45 48 23 39 44 65 176	2 2 2	2,307 1,710 1,530 2,148 4,030 2,058 2,256	1,666 1,883 1,772 1,988 4,080 1,348 1,402	2,287 2,168 1,422 2,235 3,901 2,107 2,184	1,649 2,263 1,697 2,138 4,040 1,310 1,462	1,945 1,655 2,810 4,176	1,554 1,991 1,706 1,983 4,038 1,191 1,096
Total Plurality Per cent Total vote	96,866 11,118 52.07	85,748 46.09 186,	2,827 1.51 019	578 .31	93,706 15,191 54,41 172,	78,515 45.58 221	92,694 11,987 53,45 173	80,707 46.54 ,401	90,767 92,157 56.95 159	

At the State election Nov. 3, 1885, for Comptroller of the Treasury, J. F. Turner, m., was elected by 102,791 votes, against 72,294 votes for Miller, Rep., and 2,148 tes for Taylor, Prohibition. Total vote, 177,233; Dem. plurality, 30,497.

MASSACHUSETTS.-State Ticket.

	2		PRESI	DENT.				Go	VERN	OR.	
Coun-		1884.			1880.			1886.		18	85.
TIES-14.	Blaine. Rep.	Cleve- land. Dem.	But- ler. Gr.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Ames. Rep.	An- drew, Dem.	Loth- rop. Pro.	Robin- son. Rep.	Prince, Dem,
Barnstable.	3,144	937		3,473	956	6	1,851		134	1,901	648
Berkshire	5,901	5,519	117	6,387	5.033	5	4,632	4,782	573	4,643	4,109
Bristol	12,291	6,475	989	13,418	6,176	215	9,091		721		4,964
Dukes	568			576			210		103	295	126
Essex	20,304	15,148	5,612	22,550	16,428	1,808	19,474	15,421	941		12,546
Franklin	3,676	2,577	294	4,023	2,097	122	2,575	2,256	458		1,637
Hampden	7,897	7,245	829	8,673	6,195	124	6,526	6,144	556	6,258	4,734
Hampshire	4,013	2,730	344	5,025	2,111	112	3,095	2,503	409	3,273	1,751
Middlesex .	27,654	22,206	5,339	30,339	19,799	870	24,843		1,192	22,487	16,588
Nantucket.	328	204	2	395	108	11111	342		20	260	182
Norfolk	8,351	7,321	1,426	10,018		188	7,036		439		4,776
Plymouth .	7,653	4,455	1,667	8,942			6,004		573	5,568	3.644
Suffolk	23,283	34,621	3,880	28,344	28,862	313	20,644	28,378	549	20,127	24,195
Worcester.	21,661	12,712	3,495	23,042	12,849	467	16,026	13,519	1,588	14,596	10,451
Total	146,724 24,372	122,352	24,382	165,205 53,245	111,960	4,548	122,346 9,463	112,883	8,251	112,243 21,897	90,346
Per cent	48.36	40.32	8.03	58.47		1.60	50.19	46.30	3.38	58,53	43.09
Scattering.	20,00	9,925		GUZZI	117	2.00		289	0.00	7.	079
Total vote		303,383			282,512			243,769			668

The "Scattering" vote in 1834 was cast for the Prohibition candidates for President and for Governor. In 1835, out of the 7,079 "Scattering, '4,714 votes were cast for the Prohibition candidate for Governor.

The Legislature of 1887 stands: Senate		Dem. 14 79	Ind. 1 4	Rep. maj. 10 74	
Joint Ballot	182	93	5	84	

_			
	MASSACH	USETTS.—Repres	entatives in Congress.—1886.
1	Davis, Rep 9,416	Davis, Rep14,080	7 Cogswell, Rep. 9,863 Stone, Rep 12,475 Spofford, Dem. 9,623 Baker, Gr 3,948 Scattering 2,688 Scattering 38
	Total vote16,071 Rep. plurality 3,648	21,179 8,773	Scattering 2,688 Scattering 38 Total vote21,040 Rep. plural'y 1,374 2,852
2	B. Morse, Dem. 9,495	Long, Rep15,039 Everett, Dem 9,734 Scattering 3,611	8 Allen, Rep10,216 Allen, Rep12,648 Donovan, Dem 9,684 Lilley, Dem 9,446 Scattering 487 Scattering 1,509
	Total vote21,670 Rep. plurality 1,822	28,384 5,305	Total vote20,337 28,598 Rep.plural'y 532 3,197
3	L. Morse, Dem.11,199 Ranney, Rep 9,438 Scattering 222	Ranney, Rep13,596 Swasey, Dem 9,248 Scattering 2,827	9 Burnett, Dem. 10,354 Ely, Rep 12,285 Ely, Rep 10,143 Fales, Dem 6,301 Lyman, Ind. R. 4,260 Scattering 762 Scattering 3,050
	Total vote20,859 Dem. plural'y 1,761	25,671 Rep. plurality 4,348	Total vote21,259 25,876 Dem. plur ty 211 Rep. plurality 5,964
4	Collins, Dem11,201 Cutler, Rep 3,829 Scattering 234	Collins, Dem13,664 O'Neil, Rep 7,182 Scattering 247	10 Russell, Dem. 9,728 Rice, Rep13,940 Rice, Rep 8,977 Estabrook, Dem 6,551 Scattering 889 Scattering 3,249
	Total vote15,264 Dem. plural'y 7,372	21,093 5,482	Total vote19,594 23,740 Dem. plur'ty 751 Rep. plurality 7,389
5	Hayden, Rep11,364 Randall, Dem 8,006 Scattering 480	Hayden, Rep13,290 Paine, Dem11,018 Scattering 1,252	11 Whiting, Rep. 12,661 Whiting, Rep. 15,825 Currier, Dem. 8,098 Hill, Dem 8,693 Scattering 1,332 Scattering 1,587
	Total vote19,850 Rep. plurality 3,358	25,560 2,272	Total vote22,091 25,605 Rep. plural'y 4,562 6,632
	Lodge, Rep13,495 Lovering, Dem.12,767 Scattering462	Longe, Rep 14.001	12 Rockwell, Rep.10,181 RockwellRep.13,012 Joyner, Dem 9,366 Dunham, Dem.10,856 Scattering 998 Scattering 1,320
	Fotal vote 26,724 Rep.plurality 728	30;566 Dem. plurality. 265	Total vote20,545 25,188 Rep. plural'y 815 2,156

MICHIGAN.-Representatives in Congress, 1886.

	1886.	1884.	1886. 1884.
Chip- lat District. man.	Robin-Fris- Me son. bie. bur kep.L. Pro. De 15.801 876 21.	ny- Atkin- Ea- ry. son. kins. m. Rep. Gr. 573 15,549 1,061	Whit- San-Clark. Car-Weeks. Atkin- 7th District. ing. born. leton. son. Fus. Rep. Pro. D'm. Gr. Rep. A. M.
Scattering Total vote.	46.41 2.57 55 84,044	i.81 40.04 2.78 544 88,827	Sanniac 2,005 2,125 280 1,719 1,847 731 St. Clair 4,504 4,024 356 4,681 3,370 792 Total 18,777 12,963 1,598 14,595 12,816 1,097
Rep. Hillsdale4,434 Lenawee5.537	bury, zier, red Fus, Pro, Der 2,773 630 3, 5,076 966 5, 3,116 238 3,	146 4,424 607 641 5,815 1,067 858 8,062 218	Per cent 48.62 45.75 5.62 60.15 42.50 8.78 Scattering. 1,090 70 70 70 70 70 70 70 70 70 70 70 70 70
Total16,518 1		710 17,656 2,418	The "Scattering" vote in the 7th District in 1884 was cast for Russell, Prohibition candidate.
Scattering Total vote	84,452	87,785 Don- Pen- Fan-	Tars- Horr. Ab- Tars- Horr. Mer- sth District. ney. bey. ney. rill. Fus. Rep. Pro. D'm.Gr. Rep. Pro.
nell. 1 3d District. Rep. Barry2,775 Branch3,606 Calhoun4,385	Fus. Pro. Rep 2,470 564 2, 2,669 565 3, 3,276 864 5.	ll. ning-ning, ton, 5. Dem.Gr. Pro, 537 0,005 383 560 3,006 459 024 4.357 581	sth District. Tars-Horr. Ab- Tars-Horr. Mer. Pro. Pro. Pro. Pro. Pro. Pro. Drm. Gr. Rep. P
Faton 3,982 Jackson 5,467 Total 20,215 1 Plurality 4,716 Per cent 51.42	3,771 741 5,	134 5,107 625	Totai18,901 17,615 1,990 19,446 17,824 1,010 Plurality 688 1,632 1,632 Per cent 48,35 46,54 5.09 50,59 46,37 2,62 Scattering 147
Total vote	89,308	42,184	Total vote 87,946 88,427
### District. Rep. ### Rep. ### Berrien	Fus. Pro. Re	r- Yapie, Ai- ws. Dem. cott. p. Gr. Pro. 407 4,518 298 692 2,835 188 817 3,980 885 133 3,716 77	Cutch-Mason. Cutch-Fal-Blake 9th District. eon. Ellis. eon. las. Rep. Fus. Fus. Rep. Dm.Gr. Pro. Antrim 564 498 25 1,074 728 28 Charlevoix.1,080 769 126 1,053 890 26 Kalkaska 646 261 67 627 395 3 Lake 941 675 116 972 648 94
Total18,257 1 Plurality 2,518 Per cent 50.71 Scattering		015 8,163 289	Manistee1,304 1,627 238 1,441 1,900 123 Mason1,347 1,066 36 1,299 1,290 34 Mecosta
Sth District. Fus. 3,005 Allegan 3,944	Mc-Briggs, Co Bride. stockep. Pro. Den 3,631 818 3, 3,583 465 3,	m- Fitz- Ed- ck. gerald. sel. Gr. Rep. Pro. 485 4,081 924 809 3,552 481 087 8,768 861 075 3,714 183	Oscola1,270 635 298 1,457 801 285 Wexford1,142 765 136 1,182 995 53 Total17,226 14,198 2,393 18,963 16,207 1,704 Piurality 3,023 Per cent 50,93 41,98 7.08 51.39 43,92 4.61 Scattering 27
Total18.567	18,120 8,086 20,	406 20,050 2,449 856	Total vote 83,817 36,901
Scattering Total vote	45.55 7.75 47 89,778	42,909	Fish- Loud, Ross, Fish- Gib- Web- 10th District. er. er. son, ster. Total15,047 12,900 1,084 15,366 13,078 855 Plurality 2,141
6th District. er. Rep. Clinton3,083 Genesee 4.792	ewa. ridge. Fus. Pro. Den 2,914 387 3, 2,793 1,053 8	644 4 SS7 964	Per cent 51.36 44.08 3.97 52.43 44.63 2.91 Scattering. 282 5 Total vote 29,298 29,504
Ingham 3,759 Livingston . 2,491 Oakland 4,909 Total 19,084	17,148 8,427 19,	546 8,719 465 002 2,551 244 967 4,964 465 857 18,377 2,445 480	Mof- Powers, Car. Mof- fatt, penter, fatt, Rep. Fus. Pro. Rep. Total 14,485 12,242 293 16,467 Plurality 2,243 45.30 1.08 64.54 25.34 25.34
Scattering	43.29 8.65 48 89,609		Plurality

			PRESI	DENT.				G	OVERN	OR.	
COUNTIES-		1884.			1880.			1884.		18	86.
79.	Blaine Rep.	Cleve- land. Fus.	St. John Pro.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Alger. Rep.	Be- gole. Fus.	Pres- ton. Pro.	Luce.	Yaple Fus.
Alcona	545	339	1	386	252	- 9	617	266	1	356	297
Allegan	4,080	3,445	927	4,693	2,376	1,209	4,053	3,387	1,004	3,671	2,934
Alpena	927	1,127	59	960	834	38	1,077	1,016	56	1,119	1,256
Antrim Arenac	1,066	721 607	e 37	600	153	215	1,046	726 586	51 56	906 262	522 551
Baraga	396	307		173	224		401	297		349	358
Barry	2,699	2,937	401	3,083	1,020	2,129	2,672	2,944	420	2,675	2,565
Bay	2,916 556		161	2,404 449	2,068 170	1,734	2,930 553	4,683	207	2,957 521	4,305
Benzie Berrien	4,445		345	4,535	3,536	540	4,410	374 4,450	81 870	4.262	3,788
Branch	8,671	2,958	419	4,121	1,195	1,626	3,493	3,009	525	3,525	2,767
Calhoun	5,113		564	5,187	3,143	844	4,979	4,315	690	4,145	3,439
Cass Charlevoix.	2,764 1,043	2,744 825	216 56	2,859 784	2,180	415	2,727 1,072	2,761 878	230 67	2,576 1,044	2,478 773
Cheboygan	777	897	40	606	541	99	776	902	44	714	1,031
Chippewa	686		21	396	347	2	678	638	28	677	816
Clare	622		34	488	370	44	614	684	44	509	641
Clinton Crawford	2,782	3,220	315	3,299 183	2,797	756 20	2,616	3,202 219	403	2,996 238	2,953 253
Delta	1,201	609	6	708	441	6	1,198	618	6	921	735
Eaton	4,106	3,717	494	4,195	2,681	809		3,673	543	3,903	3,377
Emmet	779 4,328	895 3,657	105	814	495 3,086			892	124	793	
Genesee Gladwin	288		1,005	4,934 160	243	925	4,117	3,760	1,103	4,517	3,021 174
Gd. Traverse	1,645	808	94	1,356	428	70		838	126	1,328	624
Gratiot	2,676	2,736		2,548	1,489	965	2,678	2,707	312	2,912	
Hillsdale Houghton	4,315 2,383		629	4,909 2,100	1,951 1,311	1,365	4,260 2,381	3,166 1,660	750 72	4,368 2,298	2,774 1,844
Huron	1,355	1,898		1,713	1,245	42	1,347	1,884	197	1,513	
Ingham	3,709	4,562		3,984	3,412	1,005	3,694	4,362	636	3,698	4,077
Ionia	3,552	3,814		4,210	2,542		3,494	3,715	634	3,572	3,915
Iosco Isabella	1,016 1,617	864 1,610		809 1,438	513 996	5 129	1,071 1,605	807 1,604	39	895 1,659	
Jackson	4,804	5,452		4,486		1,810	4,784	5,326	760		4,486
Kalamazoo.	4,515	3,750	455	4,478	3,044	550	4,421	3,784	491	4,293	3,666
Kalkasha	630		35	496	170	31	619	371	45	590	302
Kent Keweenaw	9,007		1,040	8,313 591	5,115 262		8,843	9,684 202	1,166	7,763 398	8,670 187
Lake	951				266			671	113	877	716
Lapeer	3,062				2,606	171	3,000	2,722	360	2,888	2,450
Leelanaw	811 5,827	5,572	1,097	594 6,451	5.246			576 5.423		5,523	
Lenawee Livingston	2,597		272		2,819		2,705	2,852			2,784
Mackinae	479		3				480	557	2	490	591
Macomb	2,782		223		3,218	201	2,772	3,438			3,016
Manistee	1,305			1,189	870 139		1,327	1,877	190	1,198	1,744
Manitou Marquette	4,230	1,478					4.249	1,446			1,599
Mason	1,299	1.217	57	1.267	766	76	1,269	1,238	75	1,304	1,091
Mecosta	2,365	1,847	187	1,621	852 880			1,819			1,444 2,113
Menominee. Midland	2,614 1,071	936 883	25 44	1,380	405			952 875			1,125
Missaukee	470		26	266	121	37	466	370	34	432	510
Monroe	3,025	3,920	224	3,178		224		3,786			3,095
Montealm	8,857	3,788	173	4,163	2,770	763	3,849	3,754 137	215		3,285 157
Montm'ency Muskegon	3,483		317	2,807	1,630	358		3,166		3,137	2.821
Newaygo	1,971	2,051	203	1,492	625	994	1,946	2,064	210	1,814	1,696
Oakland	4,842	5,386	522	5,370	5,150		4.844	5.341	647	4,617	4,842
Oceana	1,637 478	1,213	357 16	1,481 264	482 191	501		1,218	393		1,135 500
Ogemaw Ontonagon	301	233		228	218	25		237		824	765
Osceola	1,497	792	273	1,225	581	23	1,466	768	324	1,234	657
Oscoda	199	87	4				198	88			264
Otsego	485 3,758		21 231	328 3,284	2,019	81 784	3,655	3,059			
Ottawa Presque Isle				216	145		400	222		420	340
Roscommon	427	435	2	335	596	90	433	431	1	274	
Saginaw	5,939	7,047	205 165	5,207 2,238	5,304 1,296	609 186		6,900 1,755	252 198	2,312	6,723
Sanilac Schoolcraft,	1,923 518	289	105	2,238	1,290	100	561	253	198	542	524
Shiawassee.	2,705	3,141	623	3,347	1,972		2,659	2,997	789	3,034	2,83
St. Clair	4.017	4.668	348	4,219	3,439	758	4,079	4,568	388	4,074	4,36

			Pres	IDENT.				G	OVERN	OR.		
Counties-		1884.			1880.			1884.		18	86.	
79.	Blaine Rep.	Cleve- land. Fus.	St John Pro.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Alger. Rep.	Be- gole. Fus.	Pres- ton. Pro.	Luce. Rep.	Yaple Fus.	
St. Joseph Tuscola	8,261 2,914	8,554 2,624	188 822		2,102 1,517		8,212 2,918			3,068 3,092		
Van Buren .	4,219	2,933	361	4,131	2,004	1,062	4,276	2,960	366	8,983	2,693	
Washtenaw. Wayne	4,049 17,815	20,980			15,064	333 718	16,827	5,259 20,512		3,628 15,392	18,049	
Wexford	1,220	876	130	1,111	406	128	1219	844	192	1,116	782	
Total	192,669 3,308		18,403	185,190 53,890	181,300	84,795	190,840		22,207	181,471 7,429	174,042	
Per cent	47,51	46.70	4.53	52,54	87.26	9.87	8,953 47.71	46.72	5.55	47.66	45.71	
Scattering Total vote.		5,087 405,470			1,156 852,441		1	414 400,848		Pro 25,174 880,687		

In 1886, two new counties voted, viz.: Alger, 247 Rep., 95 Fusion; and Iron, 707 Rep., 474 Fusion. These are included in the above footings.

In 1884 and 1886, there was a "Fusion" between the Democratic and Greenback or

"National" parties on one ticket.

The 25,174 votes in the "scattering" for 1886, were cast for Dickie, Prohibition candi-

date for Governor.

The Legislature of 1887-88 stands: Senate, Republicans, 23, Fusionists, 9; House, Republicans, 67, Fusionists, 92; Labor, 1. Republican majority, joint ballot, 48.

Company	PRESI 188			RNOR, 86.	Counties-		IDENT, 84.		RNOR, 86.
Counties— 79.	Blaine. Rep.	Cleve- land, Dem.	Me- Gill. Rep.	Ames, Dem,	79.	Blaine. Rep.	Cleve- land. Dem.	Me- Gill. Rep.	Ames. Dem.
Aitkin	221	214	213	354	Morrison	687	1,010		1,34
noka	1,402	532	1,019	914	Mower	1,666	780	1,799	1,28
Becker	920	353	1,070	484	Murray	627	244	836	42
eltrami	13	6	254	809	Nicollet	1,129	701	1,164	1,10
enton	351	520	516	512	Nobles	491	246	758	500
ig Stone	552	207	2,539	2,677	Norman	916	295	716	63
Blue Earth	2,480	2.028	916	1,418	Olmsted	2,127	1,539	2,109	1,95
Brown	1,159	1,169	502	600	Otter Tail	3,425	1,510	2,922	1,92
arlton	670	266	792	1,940	Pine	879	307	244	443
arver	1,187	1,590	214	103	Pipestone	598	256	604	849
ass	145	5	679	543	Polk	2,499	1,636	1,086	38
hippewa	794	357	1,389	503	Pope	1,308	210	2,625	2,019
hisago	1,492	306	1,100	902	Ramsey	7,942	6,739	6,830	11,699
lay	1,176	727	31	23	Redwood	783	240	838	408
ook	46	8	698	192	Renville	1,517	764	1,393	1,09
ottonwood	599	137	708	908	Rice	2,453	1,831	2,204	2,546
row Wing	967	501	1,355	2,208	Rock	741	162	839	267
akota	1,523	1,824	1,307	712	St. Louis	2,366	827	2,858	1,849
odge	1,174	481	1,280	789	Scott	692	1.842	513	2,036
ouglas	1.643	559	1,760	825	Sherburne	644	346	679	549
aribault	1,683	639	2,768	1,884	Sibley	1.040	1,122	867	1,590
illmore	2,927	1.013	1.694	1,162	Stearns	1,381	3,072	1,361	3,869
reeborn	2,104	733	3,904	1,811	Steele	1,273	1,006	1,339	1,290
loodhue	3,907	1,635	689	298	Stevens	613	399	576	461
rant	810	138	14,177	14,573	Swift	965	474	890	842
Iennepin	14,596	8.058	1.592	1,203	Todd	758	549	849	894
Iouston	1,614	1,183	105	129	Traverse	411	253	440	649
lubbard	101	75	937	228	Wabasha	1,610	1.954	1,435	2,226
santi	1.243	113	26	178	Wadena	384	243	981	944
ackson	652	146	936	352	Waseca	1.189	867	938	1,442
anabec	280	40	237	81	Washington	2,704	1,702	2,015	2,230
andiyohi	1,858	212	1,722	556	Watonwan	626	192	761	818
ittson	315	186	494	374	Wilkin	400	204	407	414
ac qui Parle.	966	220	1,279	600	Winona	2.664	3,303	2,378	8,845
ake	74	6	225	47	Wright	2,383	1,609	2,393	2,231
e Sueur	1.618	1,861	1,257	2,409	Yell. Medicine	1,112	193	1,027	814
incoln	599	154	588	251	TOM. MICHIGING	2,117		-	
yon	1,223	242	1.109	352	Total	111.685	70.065	106,966	104,483
lcLeod	1.071	1,578	892	1,618	Plurality	41,620		2,483	,
[arshall	584	157	911	574	Per cent	58.77	36.87	48.51	47.88
lartin	736	260	952	495	Scattering	8.2		Pro. 9,	
leeker	1.456	859	1,377	1,316	Total vote.	190,		220.	
lille Lacs	301	140	244		10001 1000	100,		-	

Of the 8,367 scattering votes in 1884, 4,684 were for St. John, Prohibition, and 3,583 for Butler, Greenback candidate. In 1880, Weaver, Gr., received 3,267 votes. For Governor, in 1883, Hubbard,

MINNESOTA.-Representatives in Congress.

Large September Septembe		1886.	1884.			1886		1884	l.
Dodge	1st District. son.	lv. erts.	man.	ce.	ath District.	Rice. Gilfi lan. Dem. Re	l- Den- (Gilfil- Merr lan. mar Rep. Der	i- Dou- i. glas. n. Pro.
Lind, Bullis, Day, Wake-Thorn-field, ton, Copp.	Fillmore. 2,451 Freeborn 1,143 Houston. 1,490 Mower 1,620 Olimsted 2,299 Steele. 1,355 Wabasha. 2,253 Winona. 3,998 Totals. 17,491 Plurality. 2,828 Per cent. 52,03	2,188 287 1,828 232 1,906 38 1,452 170 1,800 145 1,261 129 1,427 140 2,253 107 14,663 1,458 1 43,62 4,33	2,918 1,650 1,677 1,904 1,656 1,174 1,582 1,092 2,116 1,641 1,184 1,100 1,652 1,974 2,724 8,366 6,604 13,961 2,643 53,28 44.80	110 67 13 20 110 55 4 88	Anoka	892 1,05 595 1,25 44,605 14,00 191 94 25 459 31 12,182 6,539 77 2,191 2,03 2,336 2,24 84,034 28,90 5,125 5,125	66 64 75 77 1,283 99 44 22 77 14 829 11 6 14 115 5 74 19 1,990 2 8.06	1,186 7 1,356 4 111,540 11,5 1,054 2 276 319 3 7,598 7,1 581 4 2,675 1,7 28,990 24,4 4,434 4,434 453.17 45.	84 78 79 3 62 692 97 2 44 65 19 68 12 8 43 20 91 107 ————————————————————————————————————
Rep. Dem. Pro. Rep. Dem. Rep. Rep. Dem. Rep. Rep. Dem. Rep. Dem. Rep. Rep.		1886.	1884.	_					
Blue Earth	2d District.		field, ton.C	opp.		1886		1884	l.
Faribault . 1,463 1,126 294 1,822 528 138 Atkin . 564 . 380 53 Ackson . 1,085 227 1 681 153 6 Becker . 1,561 101 1,001 108 Lac qui Parie 1,467 387 1 1,004 182	Blue Earth 2,694 Brown 1,535	2,479 819 797 76	2,473 2,044 1,468 1,033	263 41	5th District.		-		ter.
Martin. 953 499 124 731 284 100 Cass. 316 151 19 Murray. 913 340 70 605 220 Clay. 1,990 69 1,545 438 Nicollet. 1,274 997 13 1,386 696 220 Clay. 1,990 69 1,545 438 Nobles. 769 384 182 223 228 146 Crow Wing. 1,588 82 1,010 480 Pipestone. 647 141 9 617 273 10 Rock. 869 237 124 747 171 54 Hubbard 159 102 75 Wasonan. 70 224 95 545 272 3 144 144 148 24 102 75 Watonwan. 70 284 95 545 272 3 144 148 277 10 88	Faribault 1,463 Jackson 1,065 Lac qui Parle 1,467 Le Sueur 1,671 Lincoln 706	1,126 234 257 1 897 1 1,963 298 181 19	1,822 528 681 159 1,004 182 1,720 1,658 653 165	138 6 	Beltrami Benton Big Stone	. 1,561 . 642 . 1,019	 6 50	1,001 13 342 645	108 6 539 229
Rock	Martin	349 124 340 70 997 13 884 182 141 9	731 284 605 220 1,136 696 523 238 617 273	100 2 146 10	Cass Clay Cook Crow Wing . Douglas	. 816 . 1,990 . 19 . 1,588 . 2,010	69 1 82 19	151 1,545 45 1,010 1,817	19 436 9 480 460
Totals	Rock 969 Sibley 1,053 Waseca 1,195 Watonwan 770 Yellow Medi-	287 124 827 1,345 269 254 95	747 171 1,053 1,114 1,197 885 545 272	54 4 70 8	Hubbard Itasca Kittson Lake Marshall	. 159 . 125 . 854 . 277 . 1,055	42 10	102 846 68 596	75 155 11 187
1886. 1884. Todd: 1,759 37 927 506	Totals22,908 Plurality 9,684 Per cent 59,79	13,260 2,114 20 34.63 5.52	0,813 10,639 1 0,174 63,97 32.70	1,079	Morrison Norman Otter Tail Polk Pope St. Louis	. 1,232 . 1,504 . 4,815 . 4,356 . 1,478 . 4,459	364 205 46	752 1,059 8,505 2,557 1,845 2,018	967 173 1,464 1,638 206 1,103
Mac	,,,,,,,,	1886.	1884.		Stevens Todd Traverse	. 1,008 . 1,759 . 972	37 26	619 927 454	396 506 237
Carver. 1,999 785 51 1,379 1,399 45 Plurality 42,698 12,433	Mac 3d District. Donal Dem	- Her- Lath- d. bert. rop. . Rep. Pro.	Strait. Don- nelly.Ste Rep. Dem.	arns Pro.	Wilkin	. 820	11	447 459	207 149
MCLeod. 1,619 869 137 989 1,667 91 Meekker 1,293 1,416 105 1,448 1,173 100 Renville. 1,246 1,250 71 1,396 954 88 Rice. 2,452 2,299 171 2,367 2,190 80 Scott. 2,188 372 23 1,111 1,441 8 Wift. 845 911 7 866 595 Total 16,788 15,583 988 16,456 15,088 568 Senate. 30 16 1 13 Plurality. 1,205 1,418 Per cent 50,32 46,71 2,96 51,32 46,90 1.77	Carver 1,999 Chippewa 604 Dakota 2.236	785 51 690 73 1.888 83	DSO 010	41	Plurality Per cent Scattering	. 42,698 . 97.01 . 11	2.79	12,433 66.02	33.97
Total	McLeod 1,513 Meeker 1,203 Renville 1,246 Rice 2,452 Scott. 2,188 Swift. 84	869 137 1,416 105 1,250 71 2,299 171 872 23 911 7	3,461 2,161 1,659 639 989 1,667 1,448 1,173 1,396 954 2,367 2,190 1,111 1,441	111 12 91 100 38 80 8	Total vote.	. 45,28	ture of	! 1887–88 si	tands :
II .	rer cent www		1,418 51,32 46.90		House	60) 16 5 84	8 -	13 29 —

MISSISSIPPI.—State Ticket.

Counties.		DENT, 84.	PR	1880.	NT,	COUNTIES.		DENT, 84.	PRESIDENT, 1880.		
74.	Cleve- land. Dem.	Blaine Rep.	Han- eock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	74.	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Weaver. Gr.
Adams	692	1,917	1.319	965		Marshall	2,111	1,869	2,510	2,544	200
Alcorn	1,237	625	1,111	558	107	Monroe	2,456	546		660	84
Amite	1,293	420	566	304		Montgom'y	1,149	218	1,372	148	6
Attala	1.064	1.117	1.824	874	14	Neshoba	563	41	736	84	62
Benton	786	697	774	759		Newton	994	125	1,026		
Bolivar	317	1.760	259	1.016		Noxubee	1,523	433	1,234	427	
Calhoun	1.206	201	1,052	76		Oktibbeha.	1.072	475	1,210	366	33
Carroll	1,534	637	1,286	267	4.000	Panola	1,474	2,323	1,744	1,754	768
Chickasaw.	943	814	1,505	667	131	Perry	435	178	999	56	
Choctaw	691	52	616	23		Pike	1.535	1,103	914	635	1
Claiborne	1.002	241	1,057	292		Pontotoc	913	510	1,227	541	72
Clarke	1.018	430	1,070	345		Prentiss	1,478	269	1,498	120	85
Clay	1.123	271	1,198	284	172	Quitman	6	3	153	83	
Coahoma.	434	1,047	209	364		Rankin	1.114	722	1,208	561	
Copiah	2,185		2,021	1,419	6	Scott	605	75	793		2000
Covington.	422	125	446	189	1	Sharkey	317	478	482	178	
De Soto	2,065	1,249	1,970	1,355		Simpson	834	114	519	226	
Franklin.	575	265	449	260		Smith	770	2	966		100000
Greene	395	101	200	50		Sumner			627	105	354
Grenada	592	709	739	270		Sunflower.	445	289	166	150	
Hancock	568	391	433	197		Tallahat'ie	785	517	764	415	9
Harrison	831	448	499	251	2000	Tate	1.552	1,488	1,626	1.435	200
Hinds	2.150	1.689	2,398	1.017	66	Tippah	1,420	575	1,326	407	60
Holmes	7,771	785	1,770	1,170	66	Tishomin'o	798	196	796	51	148
Issaquena	195	1,095	57	335	00	Tunica	96	412	198	531	
Itawamba.	1,222	85	1,285	37	28	Union	1.644	388	1,486	388	68
Jackson	1,001	655	560	298		Warren	1,831	1.164	1.034	74	
Jasper	847	545	961	339		Washingt'n	914	1,788	1,125	1,220	34
Jefferson	1.040	859	948	140		Wayne	581	445	545	432	
Jones	394	18	295	2.00		Webster	698	274			
Kemper	947	553	1.104	579	11	Wilkinson	1.039	418	1.438	1.072	
Lafayette	1,919	1,298	2,132	1,215	275	Winston,	729	166	841	241	159
Lauderdale	1.347	187	1,460	465	39	Yalobusha.	1,158	842	1,178	94	1,215
Lawrence	893	565	606	567	25	Yazoo	1,330	6	2,183	155	
Leake	1.127	168	1.283	299	110	- 3440 53777577	2,000	_	-1,200	1000	0.000
Lee	1,807	129	1,644	89	169	Totals	76,510	43,509	75,750	34,854	5,797
Leflore	854	262	642	270		Majority	33.001		40,896		
Lincoln	823	697	636	706	197	Per cent		36,25		29.76	4.95
Lowndes	2.082	253	1,203	330	0.000	Scattering.				677	
Madison	1,244	685	1,248	928		Total vote	120	0,019	1	17,078	
Marion	688	269	317	201	22.10.		1.0	1-10			

N.B.—Sumner County in 1880 became Webster Co. in 1884.

MISSISSIPPI.—Representatives in Congress, 1886.

	1886.	18	84.	1	18	386.		1884.	
lst District. Alcorn Itawamba Lee Lowndes Monroe Oktibbeha Prentiss Tishomingo	Allen. Dem. 832 424 451 247 813 226 843 804	Allen. Dem. 1,186 1,178 1,700 2,085 2,462 1,078 1,414 764	Chand- ler. Rep. 676 100 168 218 525 469 278 228	2d District. Benton De Soto Lafayette. Marshall Panola Tallahat'ie. Tate Tippah	Mor- gan. 345 1,136 1,020 901 1,290 315 1,344 758	mers. Rep. 283 861 874 821 1,839 181 728 549	gan. 801 2,134 1,909 2,109 1,491 777 1,680 1,898	Chal- mers. Rep. 680 1,163 1,190 1,921 2,198 525 1,350	son. Rep. 27
Total	8,140 3,113 27 8,167	11,862 9,205 81.69	2,657 18.80 ,519	Total Majority Per cent Total yote		205 4,417 89.24 254	1,664 18,968 3,955 57.51	384 10,008 41.22 84.279	

	18	36.	1886	3.		18	36.
	Catch-	Sim-	Hooker.			Stock-	Lynch.
3d District.	ings.	rall.	7th District. Dem.		6th District.	dale.	-
Bolivar	Dem. 794	Rep. 464	Claiborna 176		Adoma	Dem.	Rep.
Coahoma	150	896	Copiah 1,022		Adams	558 979	1,290
Issaquena	268	254	Franklin 275		Covington	409	189
Leftore	278	20	Hinds 1,182	-	Greene		66
Quitman	36	72	Jefferson 249 Lincoln 513	opposition.	Hancock		222
Sharkey	275	111		3	Harrison	559	827
Sunflower	847	**2		8	Jackson	781	874
Tunica	67	60	Rankin 554 Simpson 129	Ž.	Jones		014
Warren	778	560	Simpson 129	8	Lawrence		898
Washington		448	Motel 4500		Marion		198
	-,0	110	Total 4,508	Š	Perry		105
Total	4 518	2,332	Majority		Pike		441
Majority		~,~~	O 44 2		Wilkinson	. 445	225
Per cent	65 50	84.50	Total vote 4,514		***************************************		
Total vote	6,9		10001 1000 4,514		Total	8 984	3,825
100011000					Majority		0,000
4th District.	Barry, Dem.		5th District. son.		Per cent	68.36	81.56
Calhoun	250		5th District, son. Dem.		Scattering		01.00
Carroll	175		Attala 508		Total vote		.117
Chickasaw	881		Clarke 296		The Legislat		
Choctaw			Holmes 527		stands:	11001	D.
Clay	223		Jasper 291		Dem. Re	n Gr I	
Grenada	133	,	Lauderdale 297		Senate84		. 81
Kemper	178	ä	Leake 350	ä	House 96 16	2 (
Montgomery	189	ō	Neshoba 176	5			
Noxubee	153	opposition.	Newton 370	opposition.	J't Bal 180 19	2 6	3 103
Pontotoc	196	8	Scott 239	8	At the State	lection	Nov.
Webster	119	<u>Ş</u> -	Smith 301	ĕ	3, 1885, Lowry	. Dem	ocrat.
Winston	192	6	Wayne 360	6	was re-elected	Ġover	nor by
Yalobusha	221	Š	Yazoo 574	ĝ	88,783 votes, a	gainst	1.081
		Z		Z	scattering, no	Repu	blican
Total	2,964		Total 4,289		opposition tie		
Majority	2,842		Majority		been nominate	d. Tota	al votë
Per cent			Per cent		of the State,		
Scattering	123		Scattering 27		Total vote of		
Total vote	8,066		Total vote 4,816		1886, 45,354.		

MISSOURI.—Representatives in Congress.

Notz.—The 6th, 12th, and 18th Congressional Districts having been changed by re-district-

ing since 1884	, full con	parisor	by cour	ities ca	nnot be made				
	1886.		1884		l	1886.		180	34.
1st District.	Hatch.	Harri-	Hatch.	Gray.		Dock- Har		Dock- Ha	
TOO TO THE TOWN	Dem.	Rep.	Dem. G	r.Ren.		Dem. Rep		Dem. Re	
Adair	1,428	1,898	1.459	2,026		1.417 1.62	131	1,369 1,5	
Clark	1,625	1,545	1,666	1.592	Clay	8,686 74		8.217 8	08 108
Knox	1,356	1,815	1,587	1,323	Clinton	2,222 1,58	9	2,214 1,5	95 38
Lewis	1,685	1,343	2,151	1,334	Daviess	2,281 2,00			
Macon	3,009	2,379	8,121	2,650		1,546 1,58	1 1	1,548 1,6	
Marion	2,531	1,605	3,285	2,150	Gentry	2,075 1,66	5 8	2,200 1,80	
Putnam	1,119	1,476	990	1,681		1,721 2,23	2	1,708 2,3	
Schuyler	1,290	973	1,231	990	Mercer.	948 1,60	<u> </u>	973 1,8	11 2
Scotland	1,525	1,131	1,540	1,085		2,960 1,47		2,908 1,49	
Shelb y	1,755	790	1,902	1,124	Worth.	833 81	· · · · ·	782 7	72 135
M-4-1	17 999	14 488	18,932	15,955	mosts :	0 400 17 00	7 740	10 100 17 0	54 870
Total	17,323	14,455	2,977	10,900	Total1		4 140	19,129 15,8	04 870
Majority	2,868 54.51	45.49	54.26	45.72	Plurality	4,302	^	8,275 58,35 44.5	21 2.42
Per cent Scattering	94.01	40,49	34.40		Per cent	85,15		85.86	
Total vote	81,7	70	84,890		TOPET AORE	30,13	,	00,00	99
	Man- Hal	e. Garne.	Hale.	Nor- ville.					
	sur. Dem. I. D	. G.B.L.	Dem.	Rep.	4th District.	Burnes.	Dunn.	Burnes.	Walle
	1.610 8.56		3.046	2.526	EMI DISSI ICE	Dem.	Rep.		Gr.Rep.
Chariton			8,284	2,066	Andrew	1.557	1,979	1,735	1.981
Grundy			1,214	2,144	Atchison	1.437	1,405		1,700
Linn	1,936 2,81		2,144	2,250	Buchanan	4,836	2,920	5,876	8,164
	1,872 1,59		2,071	2,321	Holt	1,231	1,790	1.533	1,909
	3,798 8	33 50	8,490	780	Nodaway	2,688	2,945		8,872
Randolph			8,181	1,778	Platte	2,302	925	2,632	1,065
Sullivar	1,690 1,99		1,774	1,884					
	<u> </u>				_Total	14,051	11,964		13,141
Total1	7,171 16,44	1 1,316	20,204	15,749	Plurality	2,087		8,256	
Plurality	730		4,455		Per cent	53.22	46.78	55.51	44.48
Per cent	49.16 47.0	77 8.77	56.19	43,80	Scattering		183	•	
Total vote	84,9	28	35,95	ł.	Total vote	26,8	96	29,	538

MISSOURI.—Representatives in Congress.—Continued.

	1886		188	4		188		- 18	<u> </u>
5	11 TIT-				- <u>-</u> -				
8th District i	na nov		s. Graves.	ner.	11th District.		Parker.		Dall- meyer.
Jackson 9 Johnson 2 Lafayette 3	em. Rep	. Pro. 5 108	Dem.	Rep. 10,477 8,128	Callaway	Dem. 2,899	Rep. 864	Dem. 3,416	meyer. G.Rep. 1,349
Johnson 2	,882 2,87	9 93	7,803 3,274	8,128		1,660	1.534	1 4/19	1,630
Lafayette 3	,218 2,51	4 24	8,574	2,571	Crawford	1,096 953	1,027 728	1,100	1,019 811
Total15	583 16,36	8 220	14,651	16,176	Dent Gasconade	874	1,719	1,171 568	1.501
Plurality	8.43 51.5	35	47.52	1,525 52,47	Laclede Maries	1,411 1.095	1,060 507	1,284 971	1,224 415
Total vote	32,17	ří	30,8	27	Miller	1.149	1.308	1,047	1.357
			-		USBRC	1,204 1,268	1,329	1.084	1,234
6th District.	Heard, Dem.	Guitar. Rep.	Heard. Dem.	Shirk. Rep.	Phelps Pulaski	933	1,007 588	1,292 956	872 611
Benton	1.336	Rep. 1,567	1,296	Rep. 1,527 1,270 809	Texas	1,537	940	1,652	1,008
Boone Camden	8,851 685	1,460 897	8,578 610	1,270	Wright	1,075	1,385	1,014	1,251
Cooper	2,241	2,206	2,478	2,224	Total	16,594 2,590	13,996	16,959	14,288
Dallas Hickory	845 740	971 1,037	639	994	Majority Per cent	54.28	45.77	2,671 54.25	45.70
nowaru	1,921	1,176	2,818	1,258	Scattering		8		18
Moniteau Morgan	1,517 1,114	1,501 1,091	1,424 1,150	1,435 1,019	Total vote	Stone.	,598 Kim-	Stone.	260 Wor-
Pettis	3,038 1,749 8,221	2,541 2,014 2,217	8,602	8,049	12th District.		ball.		den.
Polk Saline	1,749 8 221	2,014 2,217	4,022	2,554	Barton	Dem. 1,778	Rep. 1,428	Dem. 1,835	G.Rep. 1,757
					Bates	3,820	2,401	8,809	3,048
Total Majority	21,558 2,880	18,678	21,107 4,968	16,139	Cass Cedar	2,708	1,695	9 (1927	2,133 1,470
Per cent	58.57	46.43	56.66	43,32	Dade	1,268	1,633	1,546 1,288 8,251	1,781
Total vote	40,	236	37,5		Henry	1,268 2,857 2,756	1,863 3,743	8,251	2,323
7th District.	Hutton.	Martin.	Hutton.	Rey- nolds,	Jasper St. Clair	1,799 3,156	1,456	1,581	1,723
	Dem.	Rep. 935	Dem. 0	1,536	Vernon	3,156	1,777	8,699	2,037
Audrain Franklin	2,384 1,956	985 2,990	3,014 2,197 2,146	1,536 3,057	_ Total	21,205	17,540	20,091	16,222
Lincoln	1.912	1.007	2,146	1 994	Plurality Per cent	3,665 53.80	45.10	3,869 55.29	44.64
Montgom'y.	1,891 8,153	1,647 2,081	1,890 8,088	1,689	Scattering		669		19
Pike Ralis	1,495	501	1.722	1,689 2,759 746	Total vote		,414		332
St. Charles Warren	1,885 536	2,502 1,522	2,076 579	2,388 1,387	13th District.	Cra- vens.		om-Wade s.	tino
						Dem.	Ren. De	m. G.Re	p. Ind.
Total	15,212 2,077	13,135	16,712 1,766	14,946	Barry Christian	1,725 832	1,853	,583 1,5 716 1,2	69 108 46 271
Majority Per cent	53.66	46.84	52.78	47.20	Dallas	3,302		689 9	17 460
Total vote	28,5	347	81,6	360	Greene Jasper		8	,185 3, 5 ,397 3 ,9	
0'	Neill.Çui		O'Neill.	Ec-	Lawrence	1,883 978	2,152 1 689 1	,951 2,0	86 117
8th District.	ming m. Rej	p.Labor. 0	Dem.	cles. Rep. 763	McDonald Newton	2,005	1990 1	GEO 10	72 38 68 22
St. Louis co. S. Louis city 7,	794 76	2 2,030	887 8,770	763 7,243	Polk	250	76i	,566 1,6 227 6	
-					Stone Taney	378	679	454 6	59 16 38 15
Total 8	,166 6,80	2 2,030	9,657	8,006	Webster	1,820	1,360 1	,218 1,2	78 57
Plurality 1 Per cent 4	7.77 39.8	0 12.48	1,651 54.65	45.31	Total	12,673	14,631 17	,981 20,1	
Scattering Total vote	17,0	91 20	17,6	5 168	Plurality Per cent	44.88	1,958 51.46 4	5.00 50.	
			•		Scattering	92	3		
9th District.	ver.Fran	son.	Glover.	Mc- Lean.	Total vote	28,232		39,9	
S. Louis city 7	m. Re	p.Labor. 2 1,788	Dem. 0	r.Rep. 8,133	14th District.		. David- son.	Daw- son.	Cra- mer.
Plurality	100		1,697		Bollinger	Dem. 1,292	Rep. 775	Dem. 1,219	Rep. 897
Per cent 4 Scattering	4.43 43.8 16	0 12.12	54.66	45.23 18	Butler	941	516	XUA	483
Total vote	16,20	íš	17,9	981	C.Girardeau Carter	1,916 244	2,054 122	1,931 261	2,249 107
Clar	dy.Leder	-Ratch-C	Clar-Mors	e.Jack-	Douglas Dunklin	536	1,463	406	956
10th District.	gerbe Dem. Rej ,212 3,10	r.ford.	dy. Dem. I. F	son.	Dunklin Howell	1,858 1,392	1,089	1 515	879 1,117
S. Louis city 2	,212 3,10	8 2,416	3,517 4.89	8 1	Mississippi	1,075	563	1,379 1,216	690
St. Louis co. 1 Iron	,588 2,70 788 8	<i>1</i> 8	1,624 2,80 811 14)7 17 332	New Madrid Oregon	878 1,115	294 299	1.094	898 286
Jefferson 1	.959 1.63	8 494	1,946 2,03	9 17	Ozark	386	633	1,114 339	642
Madison	854 49	<i>1</i> 2 2	845 46	8 8	Pemiscot	719 897	56	662 821	116
Reynolds	,169 1,07 949 18	8 2	783 7	79	Ripley Scott	1.289	408 438	1,255	365 570
St. François 1	,810 77 925 78	70 563 °	1,879 71 1,267 24	4 183 1 221	Shannon	545 1,908	167	570 1.684	160 792
Ste. Genév'e Washington 1		59 83	1,427 99	9 38	Stoddard Wayne	1,419	797 714	1,884	818
Total18	<u> </u>		5 399 19 70	7 899	Total	18,400	10,533	17,694	11,020
Plurality 1	MAR		2.532		Majority	7,866	-	6,674	•
Per cent 4 Scattering	4.88 41.8	30 14.50 1 20	52.81 44.0		Per cent Scattering	63.59	36.41	61.61	38.37
Total vote	29,2	39	29,02	5	Total vote	28	934	28,	717
							•		

GENERAL ELECTION OF 1884-86.

MISSOURI.-State Ticket.

		PR	ESIDEN	г.		Go	VERNO	R.	JUDGE	SUP. (Cour
Counties-	18	84.		1880.			1884.			1886.	
114.	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Mar- ma- duke. Dem.	Ford. Fus.	Bro- oks. Pro.	Brace. Dem,	Cra- vens. Rep.	Jones Gr. Lab
Adair	1,443	2,041	1,269	1,657	329	1,275	2,031	157	1,433	1,893	
Andrew	1,707	1.985	1,571	1,781	121	1,523	2,085	78	1,637	1,840	
Atchison	1,345 3,034	1,680	1,261	1,228	490	1,421 2,943	1,623	219	1,463 2,435	1,328	
Audrain			2,322	983 970	530 327	1,494	1,530 1,683	168 10		1,676	
Barry	1,586	1,662	1,163 942	519	712	1,716	1,756	98		1,342	
Bates	3,785	1,715 3,004	2,949	1,897	245	3,620	2,948	288		2,403	
enton	1,289	1,531	962	1,204	164	1,129	1,576	39		1,554	
ollinger	1,241	891	1,068	629	117	1,180	918		1,292	766	
оопе	3,569	1,364	3,269	1,170	418	3,503	1,358	86		1.274	
Buchanan	5,236		4,693	3,317	391 96	4,663 880	4,380 485	51	4,763 986	2,955 494	
aldwell	1,343		746 1,139	1,369		1,214	1,909	32		1,618	
allaway	3,420		3,369	1,184	110	3,362	1,353	38		860	
amden	608		507	563	197	541	825	20		887	
ape Gir'de'u			1,869	1,641	102	1,891	2,190	25		2,014	
arroll	2,893	2,774	2,404	2,039	409	2,752	2,804	76		2,531	1
arter	284		238	80	50	281	133		280	115	
ass	3,057	2,107	2,710	1,710	275	3,001	2,077	258	2,696 1,564	1,698	
edar	1,562		900	926	258	1,476	1,463 2,256	51 45	3,087	1,971	3
hariton	3,287	2,194 1,536	2,899 438	791	548 529	3,150 553	1,578	76	823	1,359	7
llarke	1,652		1,570	1,503	130	1,577	1,611	83	1,676	1,508	
lay	3,179		2,969	589	193	3,003	903	136	3,660	721	8
linton	2,164	1,636	2,061	1,237	187	1,954	1,676	204	2,310	1,530	
ole	1,526		1,384	1,338	55	1,438	1,550	15	1,669	1,525	
looper	2,475		2,189	1,730	372	2,380	2,242	61	2.425	2,106	3
rawford	1,106		1,099	805	69	1,012	1,053	83	1,125 1,274	1,007	
Dade	1,268		902 487	1,227	288 555	1,194 651	1,680 1,345	150	714	951	45
Dallas Daviess	2.180		2,017	1,796		2,015	2,232	85		1,972	9
De Kalb	1,501			1,238		1,382	1,704	55	1,536	1,534	
)ent	1,171	798	1,073	707	55	1,136	809	28	1,019	695	
Douglas	388	1,182	163	497	556	276	1,450	2		1,478	
Dunklin	1,527	382	1,333	182		1,519	380	4		212	
Franklin	2,290	2,931	2,260	2,647	78	1,972	3,105	31	2,277 420	2,696 1,674	1 4 4 4
lasconade	548 2,155		1,982	1,512	334	1,864	1,554	243		1,599	
dentry	3,190	1,800	1,912	2,198		2,746	3,926	330	3,443	3,987	
reene	1,203	3,793 2,126	1,102	1,917	124	1,062	2,128	95		1,909	
Harrison	1,688	2,410	1,586	2.097	239	1,280	2,262	455	1,670	2,291	
Tenry	3,292	2,280	2,821	1,694	306	3,106	2,243	226		2,028	
Hickory	620			675		460		93		1,045	
Holt Howard	1,475	1,957	1,297	1,605		1,282		60		1,742 1,143	
Howard	2,286 1,369		2,047 726	1,166	513 305	2,181 1,335	1,267	84 15		1,081	
Howell	786			565		770	549	11		421	1 5
Jackson	9,551		6,703	5,123			9.578		10,916	9,469	
asper	3,318	4,121	2,533	2,874	1,114	3,104	4,227	100	2,951	3,402	2
lefferson	2,272	1,858	2.012	1,501	69	2.102	1,957	80		1,766	
lohnson	3,324	3,052	2,795	2,400	318					2,659	
nox	1,619	1,319		574			1,392			1,096	
aclede	1,203	1,283	960 3,163	1.822		1,016 3,552	1,329 2,593	117		2,412	
afayette	1,947					1,777	2,111	137		2,089	
ewis	2,129		1,928	1,152	152	2,056					
incoln	2.243	1.321	2,039	790	634	2,125	1,348	87	2,147	858	4.4-
dnn	2,157	2.268	2,049	1,991	182	2,024	2.950	102	2,197	2,142	
ivingston	2,030	2,227	1,859					55			
fcDonald	1,040	710	706	218		1,006	723	14		646	
Macon	3,100		2,880		844			74		2,288	
Madison	931 957			391 288		870 947		24			
Maries Marion	8,251					3.047		261		1,408	1
Mercer	964				231		1,802	237			
Miller	1.047	1.360		970				11	1,119	1,287	
Mississippi	1,225	722		525			706	11		570	

MISSOURI.-State Ticket.-Continued.

		PR	ESIDEN	T.		Go	VERNO	R.	JUDGE	SUP. C	OURT.
COUNTIES-	18	84.		1880.			1884.			1886.	
114.	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Mar ma- duke; Dem.	Ford, Fus.	Bro- oks. Pro.	Brace. Dem,	Cra- vens. Rep.	Jones Gr. Lab.
Moniteau	1,408	1,448	1,323	858	643	1,241	1,472				126
Monroe	3,485	801	3,488	671	120					653	
Montgomery	1,930	1,641	1,721	1,329	843	1,851	1,656	78	1,990	1,584	
Morgan	1,141	1,014	950	798	57	1,104	1,022	9	1,175	1,061	
New Madrid	1,086	461	1,070	841		1,090	458		900	294	
Newton	2,042	1,938	1,535		971	1,952				1,804	38
Nodaway	3,043	3,353	2,485	2,303	941	2,624	3,526	213	2,985	2,638	
Oregon	1,114	286	809	85	23	1,115	286	*****	1,114	304	
Osage	1,096		1,137	1,117	10			8	1,211	1,322	
Ozark	344	634	314	409	132				383	637	
Pemiscot	683	120	749	85		682	120		719	90	
Perry	1,227	990	1,110	887	71	944	1,060	2	1,221	1,018	
Pettis	3,477	8,067	2,908	2,457					2,982	2,488	86
Phelps	1,282	876	1,132			1,183		22	1,331	929	
Pike	3,394	- 2,428	3,236	2,151	289			283	3,220	1,956	
Platte	2,692	1,046	2,693	945				63		811	
Polk	1,545	1,936	1,360	1,506						1.997	143
Pulaski	948	615	772	462	19			53		582	1
Putnam	934	1,835	725	1,513					1,046	1,577	
Ralls	1,756	714	1,800			1.670				497	
Randolph	8,193	1,818	2,927	1.051	691	3.089		64		1,243	99
Ray	2,895	1,608	2,614	908	568			56	3,004	1,429	1
Reynolds	790	198	747	39		782		10		136	2
Ripley	819	376	578	115	70				903	401	
St. Charles	2,118	2,334	2,191	2,223	33	1,921	2.481	4	2.013	2,433	
St. Clair	1,687		963		1,053	1,595	1,580	178	1,703	1,414	265
St. Francois.	1,875	1,001	1,750	778	60	1.832	1,021	16	1,554	736	433
St. Genevieve	1,115	684	1,081	650	40	973	771		1,068	680	140
St. Louis Co.,	2,513	3,547	2,719	3,223		2.310	3,671	75	2,414	3,452	
St. Louis City	21,712	21,135	23,837	28,006	872	19,872	22,625	255		15,075	6,499
Saline	4,041	2,579	3,851	1,907	359	3.720	2,580	244		1,918	
Schuyler	1,202	1,009	1,065	570	457	1,112	975	125	1,288	973	
Scotland	1,526	1,077	1,405	689	479	1,454	994	157	1,617	1,064	
Scott	1,331	515	1,330	459		1,230	579		1,293	437	
Shannon	572	157	467	65	9	569	161	3	549	172	
Shelby	1,910	1,128	1,770	350	847	1,782	1,125	108	1,887	540	144
Stoddard	1,718	761	1,541	590	92		778	15	1,858	742	
Stone	232	671	140	435	136			5		736	4
Sullivan	1,768	1,882	1,717	1,693	187	1,620	1,897	64	1,908	1,824	10
Taney	460	646	1,313	337	207	422		3		599	
Texas	1,652	970	1,250	477	285	1,602	1,027	24		924	5
Vernon	3,781	2,007	2,338	940		3,546	2,003	235	3,228	1,709	1
Warren	596	1,349	662	1,343	203	548	1,390	18		1,464	1
Washington	1,438	983	1,489	775	78	1,278		57	1,492	995	1
Wayne	1,337	814	1,144	568	46	1,271	835	10	1,381	753	
Webster	1,229	1,316	1,024	561	616	1,045	1,379	58	1,330	1,364	14
Worth	771	899	751	657	163	664	911	67	883	754	7
Wright	956	1,248	409	641	365	836	1,363	21	1,040	1,398	
Total	235,988	202,929	208,609	153,567	35,045		207,939	10,426		178,490	12,43
Plurality	30,906	10.00	55,042	00.00	0.00	10,946	Day Ser		50,636	10.40	0.00
Per cent	53.50	46.00	52.51	38.66	8.82	50.05	47.55	2.38	54.06	42.11	2.93
Prohibition		158		005 DE .		100	10m mr -		Scatt	tering,	3,774
Total vote	441.	070		397,221			437,250		1	423,819	

In 1884, the Republican and National Greenback parties united on a "Fusion" ticket for President and Governor.

In 1884, 8t. John, Prohibition candidate for President, received 2,158 votes.

In 1886, of the 3,774 scattering votes, 3,504 were cast for Orr, Prohibition candidate for Supreme Court.

The Missouri Legislature of 1887-88 stands:

	Dem.	Rep.	Gr. Labor.	Ind.	Dem. maj.
Senate		. 8	2	••	14
House	85	50	2	8	80
		_		_	_
Joint ballot	109	58	4	8	44

			PRESI	DENT.			Gove	RNOP	1884	Gove	RNOR,	1886
G 80		1884.		11111	1880.		GOVE	RNOR,	1004.	GOVE	anon,	1000
Counties—77.	Blaine Rep.	Cleve- land. Dem. & Fus.	St. John. Pro.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Dawes Rep.	Mor- ton, Dem. & Fus	Mil- ler. Pro.	Thay- er. Rep.	North Dem.	Har dy. Pro
dams	1,853	1,109	114	1,447	550	51	1,789	1,171	114	1,845	990	23
ntelope	1,114	457	32	577	145	88	1,060	504	30	1,021	330 14	16
Boone	1,067	527	47	671	226		924	667	44	843	426	2
rown	1,110	551	28	1,195	390		985 1,532	622 1.238	24 18	1,187	575 827	19
suffalo	1,612 1,461	1,147 540	27 11	1,010	390	47	1,387	1,238	6	1,054	481	13
utler	1,137 2,256	1,210	193	958	716	114	1.128	1,222	184	1,069	1,101	2
ass	2,256	1,826	30	1,861	1,303	196	2,183	1,870 496	28 10	2,080	1,681	1
edar hase	330	490	7	218	326		314	490		249	92	1
heyenne	400	365		232	322		383	377	2	592	422	1
herry	260	237	1		*****		249	252 839	1	1,430	285 636	0.
olfax	1,679	806 805	104	1,517 685	520 399	59	1,677 773	839	103	681	802	2
uming	872	921	12	598	537	57	850	943	9	888	912	
uster	1,246	664	21	299	130		1,226	664	25	2,244	1,257	1
akota	476	458	5	328	386		455	484	4	743	606 483	
awes	686	384	15	347	179		670	408	12	757	428	1
ixon	777	414	69	459	315	6	762	443	58	617	481	- 5
odge	1,623 4,908		82 73	1,439 3,290	1,079 2,407	192	1,589 4,414	1,724 4,893	87 63	1,324 4,610	1,511 4,549	1
ouglas	53	4,516 51			2,401		53	50		297	150	
Illmore	1,619	997	58	1,404	452	160	1,459	1,120	81	1,420	961	1
ranklin	733 317	435 143	47	585 133	248 42	56	714 287	462 168	34	687 534	424 182	1
rontier	828	376	25	606	201	54	804	409	23	957	376	
age	3,005		187	1,726	789	199	2,757	2,132	184	2,863	1,874	3
agearfield	148	108		156	*****	*****	146	113 225	3	158 318	107 159	
osper	323 337	213 356	2	182	70 127	11	317	370	2	366	402	
all	1.466	1.215	12	1,150	547	14	1,314	1,285	13	1,459 1,272	1,102	
lamiiton	1,360	904	23	997	346	301	1,330	933	28 46	1,272	618	
Iarlan	760	321	56	678	239	33	753	843	40	861 336	319 223	13
layes	160	88		135	49		153	95	1	681	260	
Lolt	1,638	1,166	102	334	309	75	1,579	1,212	100	1,445	1,048	20
loward	717 1.343	723 789	15	1,069	352 401	183	1,288	766 832	17	1.203	684 738	1
efferson	1,343	991	29	1,068	579	2	1,307	1,013	27	1,135	876	10
Cearney	942	582	15	550	242	6	768	694	87	780	497	
eith	67	72	1	32	51		67	72		565 474	391 218	
Leya Paha	895	485	20	556	230	16	802	572	18	881	376	1
ancaster	4,011	2,180	207	3,397	1,381	110	3,785	2,352	232	3,985	1,924	93
ancoln	506	362	12	377	261		494	377	10	694 91	460	2
ogan	166	40		*****		*****	165	39	*****	194	70	****
oupIadison	969	811	18	670	426	58	934	846	19	1,066	908	1:
errick	924	538	100	819	275	34	900	564	73 13	678 521	390	2
ance	485 1.689	235 1,207	12 30	199	84 857	8	1,632	260 1,254	36	1.410	229 978	1
lemaha	962	562	18	594	331	6	949	568	18	828	456	1
toe	2,014	1,930	126	1,918	1,226	49 82	1,801 1,256	2,124	115 97	1,776	1,340 706	3
awnee	1,283 834	683 216	97 14	1,181 426	326	31	820	230	16	926	197	1
helps	325	278	17	76	119		316	288	12	360	311	
latte	1,117	1.285	28	854	832	12	1,081	1,315	24	774	1,278	
olk ted Willow	945 606	783 279	83 12	943 284	236 147	11 48	821 628	915	81 12	715 877	239 481	
ichardson	2,062	2,007	74	1,764	1,492	133	2,011	2,061	72	1.664	1,729 1,287	2
aline	2,168	1,608	91	1,841	997	106	1,931	1,768	86	1,841		4
arpy	616 1.819	610 1.667	23 173	491 1,717	516 556	19 697	1,598	1,709	22 346	581 1,535	1.613	2
aunderseward	1,819	1,332	67	1,354	699	226	1,608	1,851	71	1,615	1,258	~
heridan										571	385	
herman	503	350	14	308	80	9	459	390	12	523	352	
Slouxtanton	318	349		180	160	14	319	349		323	330	
hayer	1,220	859	14	834	348	62	1,180	898	10	1,185	775	
allev	753	403	14	392	93	31	739	407 931	15	658 948	305 682	3
Vashington	1,419 419	924 211	49	1,190	499	31	1,411	230	47	597	286	3
Vayne Vebster	1,300	655	30		30		1,262	691	31	1,169	627	2
Wheeler	143	59	3	*****	*****	*****	134	68	109	188	73	2
ork	1,970	903	100	1,444	530	134	1,914	953	108	1,556	700	2
Total	76,903	54,391	2,899	54,979	28,523	3,853	72,835	57,634	3,075	75,956	52,656	8,1
lurality	22,512			26,456		1	15,201	10.14	100	23,300	1	
er cent	57.22	40.51	2.16	62.86	32.62	4.51	54.53	43.15	2.30	55,52	38.42 1,452	5.9
cattering		134,204			87,355		4	33,555		1	136,787	

NEBRASKA.-Representatives in Congress.

		1886.			1884.	
1st District. Plurality	Howe. Rep. 16,878	McShane, Dem. 23,396 7,023 48 42,679	Bigelow. Pro. 2,867	Weaver. Rep. 22,644 975	Brown. Dem. 21,669	Pro. 1,024
2d District. Plurality Scattering	Laird. Rep. 21,378 5,058	McKeighan. Dem. 16,315	Harrison. Pro. 8,789	Laird. Rep. 21,182 3,582	Stickel. Dem. 17,650	Pro. 1,176
Total vote	Dorsey. Rep. 28,717	41,665 Webster, Dem, 20,948	Olinger. Rep. 2,388	Dorsey. Rep. 25,985	40,057 Neville. Dem. 20,672	Pro.
Plurality Scattering Total vote	7,774	112 52,155		5,818	47,245	

Note.—In Nebraska in 1884 there was a fusion between the Democratic and Anti-Monopoly parties, on President, Governor, and Congress.

The Nebraska Legislature of 1887-88 stands:

Senate	Rep. 25	Dem. 8	Ind.	Rep. maj. 17
House	68	25	2	41
Joint ballot	98	88	-	58

NEVADA.—State and Congressional Ticket.

		Pres	DENT.		1	Cong	RESS.		Gove	RNOR.
COUNTIES.—14.	18	1884.		1880.		84.	1886.		1886.	
COURTIES.—14.	Blaine Rep.	Cleve- land. Dem.	Gar- field. Rep.	Han- cock. Dem.	Wood- burn. Rep	Cas- sidy. Dem.	Wood- burn, Rep.	Mac- Millan Dem.	Steven- son. Rep.	Ad- ams, Dem.
Churchill	96	88	82	99	97	87	105	96	100	96
Douglas		167	247	275	212	170	252	164	251	168
Elko	692	614	782	886	615		681	619	690	609
Esmeralda	559	282	657	673	536	304	450	302	446	804
Eureka	778	498	1,026	891	586	787	648	483	615	516
Humboldt	428	529	372	598	372	576	804	641	445	499
Lander	547	401	515	575	558	390	885	822	381	828
Lincoln	195	260	257	417	174	281	149	204	157	196
Lyon	360	284	855	294	340	306	405	287	389	308
Nye	207	196	839	418	186	218	204	194	181	217
Ormsby	587	835	624	452	541	329	520	388	442	456
Storey	1,488	1,121	2,378	2,765	1,589	1,025	1,462	1,118	1,233	1,818
Washoe	716	493	755	828	699	540	769	590	761	601
White Pine	875	815	398	440	852	838	866	272	872	261
Total		5,578	8,732	9,611	6,807	5,992	6,700	5,670	6,468	5,869
Majority	1,615			879	815		1,080	,	594	. •
Per cent	56.82	48.67		52.89		46.81		45.88	52.40	47.59
Total vote	12,	771	18,	343	12,	799	12,	870	12,8	32

In 1882 Republican State officers were elected (except the Governor) by the following majorities: Lieutenant-Governor, 456; Comptroller, 623; Secretary of State, 1,167; Treasurer, 1,016; Attorney-General, 65; Superintendent of Schools, 809; Judge of Supreme Court, 1,183.

The Nevada L	egislature	of 1887–88 stan	ds:
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Senate	Rep. 14	Dem. 6	кер. тај. 8
Assembly	81	9	22
Joint Ballot	45	15	80

	-	PRESIDENT.								GOVERNOR.						
COUNTIES- 18			4.		1880.			1884.				1886.				
10.	Bla- ine. Rep.	Cleve land. Dem.	Jo-	But ler. Gr.	field.	Han- cock. Dem.	av-	Currier. Rep.	Hill. Dem.			yer.	Cogs- well. Dem.			
Belknap Carroll Cheshire Coos Grafton Hillisboro'gh Merrimack Rocking'am. Strafford Sullivan	2,286 3,888 1,984 5,170 8,540	2,443 2,981 2,394 4,915 7,073 5,512 5,682 3,779	88 130 155 38 121 329 320 214 106 70		2,350 2,426 4,340 1,829 4,964 8,689 5,935 6,956 4,634 2,729	2,639 2,979 2,387 5,300 6,999 5,922	55 24 67 44 132 56 9 91 38 12	2,264 3,851 1,989 5,140	2,425 2,459 2,982 2,395 4,944 7,186 5,711 5,687 3,797 2,051	88 134 168 34 138 415 409 223 119 75	30 6 131 48 68 60 17 100 20	2,019 3,191 1,773 4,496 7,488 5,221 5,381 4,156	2,197 2,373 2,309 4,356 7,316 5,310 5,554 3,561			
Total Plurality Per cent Scattering Total vote.	4,063 51.14		1		44,852 4,058 51.93	40,794 47.23 189 86,363	,61	42,514 2,817 50.33	39,637 46.92 26 84,470	2.13	150	500 48.87 2,				

Representatives in Congress, Nov., 1886.

			8	catter-	Plural-
1st Dist Tother E McZinner D 10 000	Mantin A	TT 1	0 10 102	ing. 899	ity.
1st Dist.—Luther F. McKinney, D.18,370 2d Dist.—Jacob H. Gallinger, R19,715	Martin A.	Haynes, I	K. 18,165	1,295	205 D. 1.166 R.
		• .	•		-,
The Legislature of 1887–8 stands:	Rep.	Dem.	Lab.	Rej	p. maj .
Senate		9			4
House	156	186	14		6
			_		_
Joint ballot	169	145	14		10

NEW JERSEY.—State Ticket.

		PRESID	ENT.		GOVERNOR.								
COUNTIES-		188	4.			188	3.	1886.					
21.	Cleve- land. Dem.	Blaine Rep.	St. John. Pro.	But- ler. Gr.	Abbett, Dem.	Dixon. Rep.	Par- sons, Pro.	Ur- ner. Gr.	Green.	Howey Rep.	Fisk, Pro.		
Atlantic	1,854	2,439	247	54		2,040	206	86	1,885	2,212	468		
Bergen	4,327	3,688	78	63	3,346	2,736	68	19	3,542	3,007	320		
Burlington	6,384	6,762	387	155	5,200		524	225	5,552	5,875	1,498		
Camden	6,545	8,538	465	33	5.199		450	13	5,688	7,747	979		
Cape May	1,004	1,235	121	39	793	737	208	21	948	1,038	287		
Cumberland	3,470	4,491	549	295	8.021	3.807	80	369	3,124	3.784	1.878		
Essex	20,117	21,332	767	602		17.854	166	295	17,465		2,896		
Gloucester	2,792	3,418	284	93	2.687	3.053	64	144	2,564	3.048	719		
Hudson	21,637	16,312	223	648	15,293	12,009	26	38	19,539	11,165	1,067		
Hunterdon	5,845	3,338	490	126		2,537	493	194	4,576	2,893	998		
Mercer	7,083	7,696	279	50			161	79	6.744	7.182	798		
Middlesex	6.149	5,562	167	66		4,274	156	66	5,007	4,510	799		
Monmouth	7,552	6,446	354	150	7.113		82	378	5,294	5,310	1,876		
Morris	4,821	5.198	446	242	3,709	4,328	385	196	4,208		907		
Ocean	1,595	2,091	57	31	1,524	1.665	8	47	1,038		305		
Passaic	6,257	8,130	184	209		5,748	156	50	5,656		796		
Salem	2,864	3.022	238	42	2,515		130	69	2,436		804		
Somerset	3,116	2,927	125	21	2.547	2,522	29	27	2,696	2,492	421		
Sussex	3,458	2,218	116	59	2,927	1,723	160	157	2,601	1,876	378		
Union	6,215	5,479	166	358		4.844	86	365	5,540		647		
Warren	5,193	3,044	415	120		2,311	520	127	3,836	2,830	989		
Total	127,778	123,366	6,153	3,456	108,856	97,047	4.158	2.960	109,939	101,919	19,810		
Plurality	4,412		200		6,809	1000	12/4/28	-	8,020	40000			
Per cent	48.85	47.16	2.34	1.82	46.65	49.93	2.00	1.42	47.44	43.98	8.55		
Scattering Total Vote		784 261,5			208,016				231,741				

NEW JERSEY.—Representatives in Congress.

	1886.		1884.				1886.			1884.	
Hires.	West-Nichol-	Hires.	Fer-	Har		Pid-V	an Blar	-Mor-	Pid-	How-	Mor
1st District.	cott. son.		rell, b		4th Dist.	cock.	com.	row.	cock.	ey.	row
Rep.			Dem.			Dem.		Pro.		Rep.	Pro
Camden. 7,658	579 858	8,251	6,854		Hun'don				4,457	8,996	590
C. May 1,157	958 260	1,212	1,050	99	Som'set.			407	2,758	8,179	115
Cumb'd 8,824		4,176		488	Sussex				8,355	1,304	12
Gl'cester 8,065		8,102			Warren.	3,193	8,806	1,042	4,655	8,493	461
Salem 2,743	2,064 662	8,004	2,948	164					-		
					_Total.1	11,686	11,568	2,772 :	15,225	12,972	1,218
Total18,347	18,014 4,072 :	19,745 !	18,008 :	1,848	Plurality	128			2,253		
Plur'y 3,3 34		1,742			Per cent		40.59	17.85	51.26	43.67	4.10
Per cent 51.77	87.01 11.22	50.01	45.60	8.40	Scat. (Gr	:.)				282	
Scat. (Gr.)			385		Total v	·. :	26,021			29,697	
Total v. 8	5,488		39,476				•				
	•		•		1 1	Pheins	Skin-C	hurch	Phelp	a Stev-	Anek
Buch.	Reed.Brown	Buch-	,	How-	5th Dist.	-	ner.		-	enson.	le y
ld Dist, anan		anan.			_	Rep.	Dem.		Rep.	Dem.	Pro
	Dem. Pro.	Rep.	Dem.		Bergen				8,836		
Atlantic 2,278	1,888 404	2,462	1,832	249	Morris	4,899	4,128	851	5,258		
Burling'n 6,051	5,647 1,263	6,758	6.407	860	Passaic.	7,567	5,079	684	8,278	6,139	168
Mercer 7,658				251	-	 .	<u> </u>				_
Ocean 1,786	1,041 279	2,097	1,611	88	Total	15,297	12,461	1,780	17,367	15,126	638
<u> </u>					Plural'y,	2,836			2,241		
Total 17,768	15,065 2,547	19,144	16,858	898	Per cent	52.12	42.18	5.70	51.66	45.00	1.89
Plurality 2.708		2.201	•		Scat. (Gr	.)				481	
Per cent. 50.21	42.58 7.21	51.50	45.34	2.41	Scat. (Gr Total v	v.	29,538			83,612	
Scat. (Gr.)			271							•	
Total v.	85,880		37,166	i	Lel	hl-Hav	nes.Bec	k An	Lehl	-Fied-T	omp-
	,		,		6th Dist.ba	ıch.	meye	r.derse	on.back	ı. ler.	kins.
Kean.	Mc- Par-	Green.	Kean.	Par-	Re	p. De	m. Lab	. Pro	. Rep.	Dem.	Pro.
d District.	Mahon, ker.			ker.	Essex15,4 Plur'y. 1,7	13,7	19 0,33	1 2,52	31,102 344	20,810	5 020
Rep.	Dem. Pro.	Dem.	Rep.		Per c 40.	71 .34	19 16 6	2 6.56			1.97
Mid'sex 4,822		6,089			Tot. v.		37.971			42,82	
Monm'th 5,536				802			,				
Union 5,210	4,964 601	6,045	5,654	145	1M	(A. 11)	am. Ka	rr Ves	- Мс-	Del~	Tac
					Ad	loo. n	er-	ned	y. Adoc	prig.	100
Total 15,568	14,981 2,980		17,756	620	7th Dist.	8C	nlaer.		-		
Plurality 637		1,848			De	em. R	en. T. 1	D. Pro	. Dem	ı. Rep.	Pro.
Per cent. 46.52	44.56 8.92	40.80			Hudson.15 Plur'y 4	.688 11	,435 3,6	68 760	21,98	5 16,654	130
Scat. (Gr.)			609)	Per c 4	.ZD3			5,331 1 56.70	1	
Total vote	88,479		88,589) .	Tot. v.		31.551	UE 4.01	. 90.70	38,769	

The Legislature of 1887-88 stands:

SenateAssembly	Dem. 9 81	Rep. 12 27	Labor.	Majority. 8 Rep. 4 Dem.?
Joint Ballot	40	89		_

NEW MEXICO.-Delegate in Congress, 1886.

18	86.		1884.		1886.	1884.
Joseph.: COUNTIES.—13. Dem. Bernalillo. 1,310 Colfax. 889 Doña Afia. 888 Grant. 913 Lincoln 919 Mora. 1,579 Rio Arriba. 1,574 San Miguel. 2,717 Sierra. 700 Santa Fé. 1,887	Rep. 1,578 621 553 823 398 531 1,208 2,525 601 977	Dem. 1,178 859 463 769 473 1,289 1,285 1,864 467 1,079	Prince, Rep. 1,652 277 24 495 71 638 1,255 2,108 362 1,074	Ry- ner- son. Rep. 422 277 946 550 251 19 885 318 28	COUNTIES.—18. Dem. Rep. Socorro . 1,613 920 Taos 1,060 817 Valencia 706	Joseph. Prince. Rynsor Dem. Rep. Rep. Rep. Rep. Rep. Rep. Rep. Rep

The Legislature of 1887 stands—Republicans, 17; Democrats, 18; Independents, 1 Total, 36.

NEW YORK.-State Ticket.

			PR	ESIDE:	NT.			JUDGE	OF AP	PEALS	GOVE	RNOR
Counties.—60.		198	4.		1880.			1886.			1885.	
000x122x 00.	Cleve- land. Dem.	Blaine Rep.	But- ler, Gr.	St. John Pro.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Peck- ham. Dem.	Dan- iels. Rep.	Groo Pro.	Hill. Dem.	Dav- enp't Rep.
bany	18,344	17,608	983	312	16,564	19,624	354	18,155	15,553	495	17,997	15,950
llegany	3,886	6,668	736	1,180	6,827	3,482	486	1,957	4,736	1,481	3,477	5,978
oome	5,780 6,065	7,189	372	458 930	7,173 7,401	5,450	168 679	3,847	5,778	939	5,017	6,39
yugaautauquaemungenangontonlumbia	6,041	9,205	421	591	9.379	5.976	536	4,278	6,811	1,207	4,878 5,315	7.36
utauqua	5,861	10.670	431	540	10,422	5,472	585	3.585	7,540	1,125	4,519	5.74
mung	4,719	5,198	613	185 506	4,636 5,769	4,806	976	4,110	4,232	462	5,785	4,45
ton	5,149	5,974	19	35	6,080	4,559	623 74	The state of the s	4,206	853 90	4,015	4,90
mbia	5,854	6,434	36	173	6,486	5,992	19	5,442 4,477	4,907 5,512	223	3,279 5,491	4,98 5,68
andware	A 41112	4,042	112	375	4,124	2,749	78	1,990	3.282	798	2,662	3,751
ware hess	4,956	5,934 9,701	112	437 498	6,058	5,084	218	3,673	4,758	836	4,454	5,896
1.085	8,677 24,759	26,249	259	725	24,199	8,475 20,848	26 442	6,626	7,917	691	8,014	8,211
	2,776	4,551	61	65	4,776	2.775	169	18,778	24,235 3,206	825 127	21,681	23,906
lin	2,948	4,638	67	70	4,185	2,775	96	1.718	3,457	29	2,478	4,19
a & Hamilton.	4,091	5,138	41	248		3,879	-35	3,144	3,964	477	3,592	4.407
966	3,643 4,152		182	386		3,481	72 175	2,790	3,674	462	3,014	3,693
imer	5,328		57	327	6,331	5,070		3,445 4,555	4,072 5,516	480	3,903	4,197
PROP	7,075	9,029	33	636	9,439	7,216	31	5,949	7,313		5,189	5,998 8,246
gston	69,243		2,181		51,751	61,062	507	53,818	43,962	2,207	57,406 3,146	47,927
metom	3,777	3,854 5,191	118			3,674	11	2,887	3,546	262	3,146	5,546
m	4,864		86			4,242	161		4,244	504 730	3,552	6,036
0	13,246	18,326	603		17,102	13,742	316		13,254	L.157	11,294	13,936
e omery ork	5.413	5,505	48	134	5.230	4.947	32	4.766	4,374	210	5,023	4.833
ork	133,157	90,093					610	132,373	78,986	785	123,603	75,364
B	6,193	5,875	189		6,478	5,937	56 273		5,064		4,825	4,58
P 8	13,165				10,153	11,732			12,379	1,646	11,693 11,729	10,245
	5,643	6,382	127	233	6,774	5,767	134		4,939	313	4,811	5.56
• • • • • • • • • • • • • • • • • • • •	9,840	9,968							7,813		8,525	8,567
8	2,907 7,434	9,976	265			3,104			3,476	780 676	2,495	8,12
,	7,307	6,871	84			7,184		6,389	8,286 6,442		5,925 6,516	6.44
na	1,596	2,103	4	89	2,114	1,708		940	1,863	156	1,313	1.820
8	10,367	8,445	270		8,151	10,391	86	8,836	6,305	181	8,963	7,363
laer	13,414 5,134								11,161	719 276	13,330	
ond nd	3,697					3,415	10		2,228		4,272 2,618	2,085
rence	6.035	13,441	20	311	13.748	5,825			7,390	573	5,295	
a	5,846	8,190		425	8,116	5,808	49	4,521	5,730	670	6,212	6,79
ra ctady urie	2,977								2,519		2,977	9,73
arieler	5,339					5,242			3,418	393	4,499 2,099	3,11
er	3,697								3,040		3,292	
n	9,060	10,048	587	904	10,245	8,992	584	7,737	8,940	786	8,164	
C	6,439	5,876	53				49	4,790	4,901	528	5,019	
n	3,607	8,332	204	183		3,718	189		3,064	929 451	3,474	3,25
ins	5.992		373		4.896	3.027			4,161	303	3,683	4,129
	9.870	9,929	157	419	9,994	9,870	30	7,557	8,435	593	8,913	
n	2,793	3,577	179	123	3,330	2.618	379	2,190	2,857	468	2,455	1,17
ington	4,232	7,337	115			4,145	59		5,250		3,587	6,51
e hester	4,730 12,534	6,843	248	433	7,620	5,207	225		5,520 9,269		10,900	5,700
ing	3,189	4.441	59	483	4,695	3,309		1,715	3,126		2,470	3.64
	1,918	3,191	130	200	3,432	2,197	97	1,836	3,060		1,821	2,85
	563,048	562,001	17,002	25,001	555,544	534,511	12,373		460,637	36,414		
lity ent. ering	1,047	47.98	1.45	2.13	21,033 50.29	48.38	1.13	7,818 48.27	47.47	3.75	11,134	47.7
ring	20.01		.260	9-20		2.177	7	20,91	4,865			4,443
tal vote	I.	1,171				1,104,600	5		970,371			6,239

Of the scattering votes in 1880, 1,517 were cast for Dow, Prohibition candidate for

In 1883, the Secretary of State and Legislature were carried by the Republicans, and the other State officers by the Democrats by pluralities varying from 13,630 on Attorney-General to 18,842 on State Engineer.

In 1885 the Prohibition candidate for Governor received 30,867 of the 34,443 votes above reckoned as "scattering," and the Greenback candidate polled 2,130 votes.

The New York Legislature of 1887 stands: Senate, 20 Republicans, 12 Democrats; Assembly, 74 Republicans, 54 Democrats. Republican majority on joint ballot, 28.

President.
In 1884, two Judges of the Court of Appeals—Andrews and Rapallo—were re-elected by a vote almost unanimous, receiving 1,089,414 votes each against 31,596 cast for others.

1886. 1884.	1886. 1884.
Bel- McCor- Lay- Bel- Pla	Merri- Slaw- Merri- Hard
1st District. mont. mick. ton. mont. Dem. Rep. Pro. Dem. Re Richmond 3,536 2,798 252 5,127 3,	11th District. man. son. man. ep. Dem. Co.Dem. T.Der 261 N. Y. City24,502 801 19,588 11,50
Dem. Rep. Pro. Dem. Re Richmond 3,536 2,798 252 5,127 3, Suffolk 4,767 5,055 506 6,548 6,	261 N. Y. City. 24,502 501 19,588 11,56 142 Plurality. 24,201 8,025
Suffolk4,767 5,055 506 6,548 6, Queens7,983 7,507 10,375 8,	701 Percent 97.83 1.20 62.87 36.8
Total16,296 15,360 758 22,650 18,	Scattering
Plurality 926 8,946	Cock- Pen. Dowg- Per
Per cent 49.96 47.12 2.32 54.86 48 Scattering 190 33	5.04 12th District. ran. ney. ley Dem. Rep. Dem. Rep. N. Y. City
Total vote 32,594 40,187	N. Y. City
Camp- Don- Sil- Camp- Sher- Bo	Dongone 50 91 90 97 61 95 97 9
2d District. bell. ovan. lick. bell. idan. m	an. Scattering
Camp- Don- 8il- Camp- Sher- Be bell. ovan. lick. bell. idan. m bem. kep. Pro. Dem. Rep. C Part Kings C. 16,679 5,580 1,015 17,593 11,771 Plurality11,099 Par cent. 70,79 28 68 4 90 58 1 90 85 1	452 Fitch. Viele. Viele. Smith
Plurality11,099 5,732 Per cent 70.79 23.68 4.30 58.51 39.35 1	13th District. Rep. Dem. Dem. Rep.
cattering 286 186	Plurality 3,672 6,595 Per cent 55.33 43.79 60.60 37.9
Total vote 23,560 29,912	Scattering 2/5 450
White. Bell. Rob-James. Smi	m m
3d District. blns. Rep. Dem. Rep. De Brooklyn. 12,740 12,568 811 20,125 13, Plurality 172 7,125	Stahl-Wood.Grif-Stahl-McAl-Lee
Part Kings Co., Rep. Dem. Rep. Description 12,740 12,568 811 20,125 13, Plurality 172 7,126	
'ercent 48461 4749 846 60.48 8	0.06 Westchester.10,001 9,744 784 12,160 11,891 86 Part N. Y 5,827 8,648 98 5,347 8,854 11
kettering 87 149	Part M. 1 5,621 5,640 50 5,611 5,621 11
	Total
Maho- O'Con- Rob- Maho- Mul- Sh ney. nor. inson. ney. holl'd. w	Ot- ell. Per cent 52.33 44.27 2.75 51.86 46.64 1.4
"t Kings Co., Dem. Rep. I. D. Dem. Rep. (Gr. Scattering 198 24 224 Total vote. 30,245 33,752
1urality 3,025 5,034	Dagon Stir Wheel Snow Hill
Per cent 58.68 39.61 4.55 57.81 40.65 cattering 567 279	.08 15th Dist. ers. er. Beach.
Total vote. 25,876 32,813	Orange 7.810 7.972 683 10.818 9.643 53
Bliss. Waters. Mit-Bliss. Bls 5th District. Chell. Worth. de	is Rockland 2,431 1,832 327 3,467 2,895 4 Sullivan 3,247 3,223 118 3,946 3,256 1
5th District. chell. Worth. de t Kings Co., Dem. Rep. com. Rep. (
brooklyn11,583 11,111 369 18,985 12,965	773 Total13,488 13,027 1,128 17,728 15,794 59 Plurality 461 1,994
** Kings Co., Dem. Rep. Dem. Rep. (1.585) 11,111 369 13,985 12,865 12 1412 472 472 472 48.10 2	76 Per cent 48.68 47.01 4.07 51.65 46.01 1.7
cattering 66 278 Total vote 23.129 27.901	Total vote. 27,707 34,320
Cum- Mur- Muller. House. Fi	Ketch- Sack- Far- Ketch-Hunt- Fort
6th District. mings. phy. ger	Ren. Dem. Pro- Ren. Dem. Pro
Dem. Ind. Dem. Rep. I. I. Y. City13,799 366 13,307 6,796 2,	863 DUICHESS 8.141 6.390 662 10.074 8.337 48
Plurality18,433 6,511	Columbia 5,545 4,278 205 6,675 5,574 21
cattering 148 427	Total15.585 11.583 1.014 18.942 15.391 66
Total vote 14,313 23,393	Plurality 4,002 3.551 Per cent 55.16 41.00 3.59 54.04 43.91 1.8
Bryce. Law- Adams. Con	nk- Scattering 67 54
Dem Ren Dem- Re	en
I. Y. City	17th Dist. kins. bery. Howie, ley. ley. rup Rep. Dem. Pro, Rep. Dem. Pro
ercent 64.18 34.70 60.30 83	.87 Rep. Dem. Pro. Rep. Dem. Pro Ulster
cattering 223 201 Total vote 20,090 24,293	Greene 4.133 3.457 438 4.393 4.036 153 Delaware 4,987 3,587 830 6,125 4,869 313
Camp- Grady. Cox. He	.,,
8th District. bell. Dem. Ind. D. T. Dem. Co.	Total17,805 14,317 1,872 20,557 18,671 75 Plurality 3,488 1.886
7. Y. City12,179 11,799 19,386 4,4	485 Per cent 52.30 42.05 5.49 50.88 46.21 1.8
ruranty 50.38 48.80 80.71 18	Scattering 50 412 66 Total vote. 84,044 40,899
cattering 198 148	Green- Bur- Pow- Bur-McClel
Total vote 24,176 24,017	18th Dist. man. leigh. ers. leigh. lan Dem. Rep. Pro- Rep. Pro- Rep. Rep. Pro- Rep. Pr
	de. Rensselaer14,150 10,587 834 13,230 81 be. Washington 2,932 5,232 539 7,502 1,95
Cox. Wagen- Pulit- Thum. M	
9th District, er. zer. Cal	3- 1
9th District, er. zer. Cal	3- 1
9th District. er. zer. cal. Dem. Rep. Dem. Rep. N.C. I. Y. City	97. Total
9th District. er. zer. Cal. Dem. Rep. Dem. Rep. No. 1. Y City. 13,754 8,259 15,518 8,497 2 1urality. 5,495 7,021 7,021 2 3,740 63,59 34,81 1 118 cattering. 65 118 2 3,740 63,59 34,81 1 118	77. Total 17.082 15.819 1.873 20.732 2.772 17.913 17.
9th District. er. zer. Cal 1. Y. City 18,754 8,259 15,518 8,497 2 1urality 5,495 7,500 15,518 8,497 2 1er cent 62,29 37,40 63,59 34,81 1 acttering 118 118 Total vote 22,078 24,408	77. Total 17.082 15,819 1,373 20,772 2 77. Plurality 1,283
9th District. er. zer. Cal I. Y. City 18,754 8,259 15,518 8,497 2 I. Lurality 5,485 7,021 7,021 34,81 1 1 cattering 65 118 1 1 22,408 34,408	77. Total 17.082 15,819 1,373 20,772 2 77. Plurality 1,283
9th District. er. zer. Cal I. Y. City 13,754 8,259 15,518 8,497 2 lurality 5,495 7,021 7,221 2 2 18 3 3 48,11 1 2 118 2 4,403 3 18 3 1 3 1 3 2 4,403 3 4<	Total 17.082 15,819 1,873 20,772 2 77
9th District. er. zer. Cal 1. Y. City 13,754 8,259 15,518 8,497 2 lurality 5,495 7,021 16,518 8,497 2 ler cent 62,29 37,40 63,59 34,81 1 acttering 65 118 18 18 Total vote 22,078 24,408 24,408 10th District Dem. Rep. Dem. Rep. Dem. Rep. Cem. Rep. Dem. Rep. Dem. Rep. Cem. 1, Y. City 10,847 10,820 15,254 8,7 iurality 527 6,882 6,882 6,882 8	77. 27. 27. 27. 27. 27. 27. 27. 27. 27.

INE W I CITE.—Hopicschiau	TO THE CONTRACT OF THE CONTRAC
1886. 1884.	1886. 1884.
West. Wick. French. Wem-Hub-	Nut-Beards How- Beards Bond
20th Dist. Rep. Dem. Pro. Rep. Dem. Pro. Saratoga 5,455 2,084 1,667 7,920 6,198 297	27th Dist. ting. ley. land.Payne. ley. Rep. Dem. Pro. Rep. Dem. Pro. Oswego 9,157 4,338 649 10,075 7,374 537
Schenect'y, 2.470 1.876 671 8.117 3.200 8	Cayuga 5,136 8,722 92 9,425 5,719 462
Montgom'y 4,188 4,229 271 5,184 5,868 70 Fulton and	Wayne 5,552 8,619 628 6,946 4,705 509
Hamilton. 4,226 1,846 735 5,003 4,201 242	Total
Total16,339 10,035 3,344 21,174 19,467 617	Per cent 60.68 33.01 3.85 57.08 38.41 2.62
Plurality 6,304 1,707 Per cent 54.73 83.61 11.20 51.15 47.02 1.51	Scattering 865 775 Total vote 35,373 46,327
Scattering 133 137 Total vote 29,851 41,395	Flood. Mc- Groom. Ar- Bee- Pa- 28th Dist. Guire. not. che-, yne.
Mof- Arm- Wins- John- Smith.	Ren Dem Pro D Pen Gr Pro
21st District. fitt. strong. low. son. Rep. Dem. Pro. Rep. Dem. Clinton 5,427 14 4,359 6,043 5,103	Tompkins. 4,256 8,372 311 7,881 727 206 Chemung 4,583 3,869 508 9,201 989 258 Schuyler 2,255 1,484 270 4,307 199 167
Clinton 5,427 14 4,359 6,043 5,103 Essex 8.190 146 1.507 4.622 2.726	Seneca 3,050 2,986 180 6,611 129 37
Warren 2,900 744 5 3,751 2,675 Franklin 3,859 119 178 4,633 2,958	Total14,124 11,811 1,269 28,005 2,044 668
Total15,376 1,023 6,049 19,049 13,462	Plurality 2,313 25,961 Per cent 51.89 43.39 4.66 91.02 6.64 2.16
Plurality 9,327 5,587 Per cent 68.41 4.55 26.81 58.57 41.39	Scattering. 14 49
Scattering 27 12	Daven- Ladd. Daven- Pier- Ingols-
Total vote 22,475 82,528	29th Dist. port. Wood. port. pont. by. Rep. Dem. Pro. Rep. Dem. Pro.
22d Dist. ker. bin. tington.ker. tis.	Ontario 4,929 709 2 6,501 5,608 100 Steuben 9,032 1,739 304 10,298 8,887 810
Rep. Dem. Pro. Rep. Dem. Pro. St. Lawr'ce 7,126 3,126 565 13,452 5,894 244	Yates 8,086 561 2 3,188 1,887 206
Jefferson 7,324 5,994 958 9,089 7,026 565	Total17,047 3,009 308 19,987 16,377 1,246 Plurality14,038 3,610
Total 14,450 9,120 1,523 22,541 12,920 809 Plurality 5,330 9,621 Per cent 57.50 36.29 6.06 61.55 35.59 2.22	Per cent 82.76 14.60 1.49 52.50 43.02 8.27 Scattering 233 456
Per cent 57.50 36.29 6.06 61.55 35.59 2.22 Scattering 34 23	Total vote 20,596 38,066
Total vote. 25,127 86,293	Baker. Bacon.Cope-Bak-Green-Wen- 30th Dist. land, er. leaf. ver.
Sher-Spriggs, Spriggs,Cook.Fisk 23d Dist. man. Hendee, ingham.	Such Dist. Iand. er. leaf. ver. Rep. Dem. Pro. Rep. Dem. Pro. Rep. Dem. Pro. Monroe 13,170 10,509 1,064 16,733 15,496 1,073 Plurality 2,661 1,237 12,237 12,434 4 20 50,39 46,51 2,239
23d Dist. man. Hendee. ingham. Rep. Dem. Pro. Dem. Rep. Pro. Oneida12,421 11,611 1,643 14,345 13,466 792	
Lewis 3,493 2,819 323 3,819 3,861 78	Scattering 16 10 Total vote 24,759 33,312
Total 15,914 14,490 1,966 18,164 17,327 870 Plurality 1,484 837	Saw- Wads- Spar- Saw-Stevens, Rich-
Per cent 49.18 44.60 6.07 49.93 47.63 2.39	31st Dist. yer. worth. row. yer. mond. Rep. Dem. Pro. Rep. Dem. Pro. Livingston. 4,222 3,256 5:2 5,031 4,088 415
Scattering . 43 15 Total vote. 32,353 86,376	Genesee 3.659 2.797 495 4.490 3.784 376
Wil- Smith. Glea Pin- Ram-Fen-	Orleans 3,655 2,252 808 3,810 3,138 630 Wyoming 3,075 1,717 461 4,198 3,464 448
Rep. Dem. Pro. Dem. Rep. Pro.	Total14,611 10,022 2,286 17,529 14,474 1,869
Otsego 7,133 5,821 723 7,278 6,990 872	Plurality 4,589 3,055 Per cent 54 25 37.21 8.48 51.38 42.42 5.47
Herkimer 5,452 4,681 439 5,281 6,213 525	Scattering 10 243 Total vote 26,929 34,115
Total16,814 14,549 1,505 17,884 16,772 734 Plurality 1,765	Far- Rogers, Far- Lock
Per cent 50.33 44.89 4.64 50.51 47.37 2.07 Scattering. 42 16	32d Dist. quhar. quhar. quhar. wood. Rep. Dem. Rep. Dem. Erie (part)16,785 13,452 17,469 17,322
Total vote. 32,410 35,406	Piuraiitv 3.333 167
W.W. His- Angel. His- W. Por. Por-	Scattering 195 44.20 49.99 49.51
25th District. cock. cock. ter. ter. Rep. Dem. Rep. Dem. Pro.	Total vote 30,432 34,942 Weber. Spald- Weber. Evans.
Onondaga12,764 8,760 17,123 12,578 619 Cortland 3,323 2,738 4,025 2,757 872	
Total 16.087 11.498 21.148 15.335 991	Rep. Dem. Pro. Rep. Dem. Pro. Niagara 4,930 5,508 807 5,788 6,281 461 Erie (part) 7,285 5,579 658 8,757 7,676 531
Plurality	Total12,215 11,082 1,465 14,545 18,957 193
Scattering 38 40 Total vote 27,623 37,514	Plurality 1.133 588
•	Scattering., 22 104
Del Downs, Wil- Mil- Rem-Bruce 28th Dist. ano. liams, lard. ick. Ren. Dem. Pro. Ren. Dem. Pro.	Total vote 24,784 29,598 Laid-Wood.Hunt- Ses- Smith. Sill. Hoyt
Madison 5.093 2.644 734 6.449 5.004 549	34th Dist. law. ington. sions. Ren. Dem. Pro. Ren. Dem. Pro. Gr.
Broome 6.018 3.497 967 7.473 5.651 117	Chautauq'a6.817 3.568 1.621 10.357 5.870 3:7 Cattaraug5,761 3,889 1,814 7,299 5,966 1.070 317
Tioga 3,889 3,189 458 4,408 3,432 375	Allegany4.388 1,848 2,070 6,412 3,689 1,452 707
Total19,155 12,362 3,086 23,773 18,783 1,584 Plurality 6,793 4,990 49,89 47,89 8,47	Total16,966 9,305 5,505 24,068 15,533 2,522 1,411 Plurality. 7,661 8,535
Per ceut 55.28 35.67 8.90 53.89 42.58 3.47 Scattering 47 21	Per cent 52.76 28.94 17.12 54.68 35.29 5.79 3.11 Scattering 375 475
Total vote 84,650 44,111	Total v 32,151 44,009

AMERICAN ALMANAC FOR 1887.

NORTH CAROLINA.—State and Congressional. FIRST DISTRICT.

188 Cleve-and. 196 196 196 1983 1855 1112 1881 11564 1769 1769 1769 1769 1769 1769 1769 1769	Biaine, Rep. 1,713 571 612 829 425 294 1737 1,327 6,599 1,255 925 922 2,283 340 1,085	188 Han-eock, Denn. 1,766 6422 1,050 974 288 1,010 983 882 475 575 1,169 1,189 1,189 1,188 1,186 1,183 1,164 1,162 1,1652	1,782 2,809 3,475 943 2,477 800 1,353 2,085 1,368 19,773	Denn	York, Rep. 1.881, 564, 567, 564, 567, 564, 567, 564, 567, 564, 567, 564, 567, 564, 564, 564, 564, 564, 564, 564, 564	188 Jarvis Dem. 1,717 634 9828 9838 1,509 99 99 99 99 1,386 54 54 1,199 2,228 1,175 2,175 1,179 2,179 1,179 2,179 1,179 2,179 1,179 2,179 1,179 2,179 1,179 2,179 1,179 2,179 1,179 2,179 1,179	80. Bux- Con, Rep. 1,743 563 563 563 854 855 856 1,83 1,295 1,302 1,791 1,443 1,791 2,816 3,470 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 2,816 1,791 1,791 2,816 1,791 1,791 2,816 1,791 1,791 2,816 1,791 1,791 2,816 1,791 1,791 1,791 1,791 2,816 1,791	Wood ard, Dem. 1,513 1,230 1,602 1,031 2,007 745 1,614 1,703 1,113 1,047 2,044	Respess, Rep. 1,714 8 8 1 1 1 2 1 6 1 9 1 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	188 Lath- ann, 1,376 666 666 1,594 1,595 1,595 1,118 492 2,000 466 6333 13,390 1,230 1,230 1,230 1,230 1,230 1,148 1,138 1,148 1,158	Barrett, kep. 1,437 8411 2272 1155 664 655 658 1655 655 655 655 655 655 655 655 655 65
Cleve-and. Cle	Blaine, Rep. 1,713 571 612 812 829 425 291 737 1,337 1,357 1,250 1,255 2,283 3,1085 14,980	Han-eock, Denn. 1,766 442 458 452 457 55 578 472 472 472 472 472 472 472 472 472 472	Gar- field, Rep. 1,723 1 524 524 524 524 524 524 524 524 524 524	Scales Denn. 2.016 6.09 1,171 1,183 1,199 867 1,183 1,199 867 1,576 6 777 2,436 618 11,630 11,614 1,338 1,199 1,614 1,438 1,4	York, Rep. 1.881, 564, 567, 564, 567, 564, 567, 564, 567, 564, 567, 564, 567, 564, 564, 564, 564, 564, 564, 564, 564	Jarvis Dem. 1,717 631 632 632 632 632 632 632 632 632 631 631 631 631 631 631 631 631 631 631	Hux-ton, Rep. 1,743 2,760 854 3,66 26,66 26,66 21,296	Skin-ner, 1,949 699 1,162 766 776 776 776 776 776 776 776 776 7	Respess, Rep. 1,714 8 8 1 1 1 2 1 6 1 9 1 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	Lath- ann. Dem. 1,378 666 1,994 492 2,990 406 633 2,990 406 633 13,390 Sim- mons. Den. 1,738 2,988 1,138 2,988 1,138 1,1	Barrett kep. 1,547 1,541
and, and Deem. 1,965 706 699 9831 855 1,145 1,145 1,154 864 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664	Itep. 1,713 571 612 899 425 255 291 1,255 1	cock, Dem. 1,766 (422 (422 (422 (422 (422 (422 (422 (4	field. 1,723 1 524 7 1,723 3 524 7 1,723 3 524 7 1,100 9 1,287 7 352 1,00 9 1,287 7 352 1,00 9 1,287 7 352 2,00 9 1,287 7 352 2,00 9 1,287 7 1,816 7 1	Denn. 2.016 10 1171 70	Rep. 1,681 564 597 811 413 286 60 1,300 61 1,899 61 1,072 14,785 5TRICT 1,823 3,316 1,094 3,766 1,1094 1,300 1,823 1,012 1,823 1,012 1,823 1,014 1,823 1,014 1,141 1,141 1,141 1,141 1,141	Dem, 1,717 631 982 623 988 988 988 988 983 1,009 1,366 67 57 67 1,188 1,190 1,782 1,1782 1,1782 1,1782 1,1782 1,1782 1,1782 1,1782 1,1783 1,1783	Con., Rep., 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,742 1,744 1,741 1,	ner, 1,949 1,162 1,949 1,162 1,162 1,164 1,164 860 860 1,554 860 1,554 860 1,554 860 1,554 1,004 1,104 1,103	pess. Rep. 1,714 5688 661 661 1,266 661 1,266 661 1,267 1,086 11,086 14,083 1,086 14,083 1,1086 1,10	Am, 1,376 1,436 1,138 1,	rett. hep. 1,547 hep. 1,547 hep. 1,548 hep. 1,548 hep. 1,548 hep. 1,548 hep. 1,548 hep. 1,548 hep. 1,028 hep.
706 699 983 255 51 1,145 1,146	571 612 829 425 291 737 1,357 1,250 1,250 1,250 1,085 14,980 1,085	642 1,026 630 974 288 1,010 983 819 1,408 575 7,58 2,200 432 602 14,696 1,169 1,180 1,726 880 1,744 1,132 1,514 1,514	594 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6999 1,171 1,171 1,171 1,171 1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,1,182 1,182 1,182 1,182 1,182 1,182 1,183 1,1	564 597 597 597 597 597 597 597 597 597 597	631 982 623 988 983 983 983 983 983 983 983 983 98	5623 705 8545 5265 2665 2665 2665 2665 2665 2675 267	699 1,162 1,162 97.4 24.8 1,146 1,169 1,757 904 820 2,402 485 60 116,381 1,230 1,632 1,632 1,632 1,632 1,633 1,133 1,031 2,007 1,613 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 1,131 2,007 2,044	577 598 862 8408 4408 4408 4408 4408 4408 4408 440	666 1,094 1,094 1,094 1,094 1,094 1,118 4,000 1,	621 222 232 242 242 242 242 242 242 242 242
1,545 1,335 1,685 1,042 2,424 1,609 1,731 1,143 1,144 2,141 16,549	1,914 2,539 3,993 1,097 4,021 7,408 2,384 1,631 2,141 1,502	1,169 1,180 1,796 880 1,744 574 1,132 1,514	1,782 2,809 3,475 943 2,477 800 1,353 2,085 1,368 19,773	1,614 1,338 1,695 1,046 2,464 1,733 1,155 1,146 2,135	1,823 2,525 3,316 3,786 755 1,393 1,612 2,142 1,493	1,188 1,190 1,723 863 1,775 575 1,088 1,512 1,354 1,573	1,731 2,816 3,470 950 2,426 796 1,370 2,041 2,690 1,389	Wood ard, Dem. 1,513 1,230 1,602 1,031 2,007 745 1,614 1,703 1,113 1,047 2,044	O'Hara Rep. 1,868 2,487 3,353 1,067 749 1,349 2,351 1,625 2,113 1,490	Sim- mons. Dera. 1,274 1,238 1,035 1,045 2,098 767 1,536 1,236 1,233 1,550	0'Hara Rep. 1,028 1,195 804 1,069 2,462 724 1,273 1,146 853 692 1,144
1,330 1,685 1,042 2,424 1,609 1,731 1,143 1,145 2,141	2,539 3,293 1,097 4,021 747 1,408 2,384 1,633 2,141 1,502	1,169 1,180 1,726 880 1,744 574 1,132 1,514	1,789 2,809 3,475 943 9,477 800 1,353 2,085 1,368 19,773	1,614 1,338 1,695 1,046 5,364 1,690 1,733 1,155 1,146 2,135	1,883 2,525 3,316 1,094 3,786 755 1,399 2,351 1,612 2,142 1,493	1,188 1,190 1,723 863 1,775 575 1,088 1,512 1,354 1,573	2,816 3,470 950 2,426 796 1,370 2,041 2,690 1,389	ard. Dem. 1,513 1,230 1,602 1,031 2,007 745 1,614 1,703 1,113 1,047 2,044	1,868 2,487 3,353 1,067 3,857 7,49 1,349 2,351 1,625 2,113 1,490	1.774 1.338 1.336 1.045 2.098 767 1.555 1.336 1.266 1.033	1,028 1,195 804 1,069 2,462 724 1,23 1,146 853 692 1,144
1,330 1,685 1,042 2,424 1,609 1,731 1,143 1,145 2,141	2,539 3,293 1,097 4,021 747 1,408 2,384 1,633 2,141 1,502	1,180 1,796 880 1,744 574 1,132 1,514 1,366 1,652	2,809 3,475 943 2,477 800 1,353 2,085 2,681 1,368 19,773	1,338 1,695 1,046 2,264 746 1,630 1,733 1,155 1,146 2,135	2,525 3,316 1,094 3,786 755 1,399 2,351 1,612 2,142 1,493	1,190 1,723 863 1,775 575 1,088 1,512 1,354 1,573	2,816 3,470 950 2,426 796 1,370 2,041 2,690 1,389	ard. Dem. 1,513 1,230 1,602 1,031 2,007 745 1,614 1,703 1,113 1,047 2,044	1,868 2,487 3,353 1,067 3,857 7,49 1,349 2,351 1,625 2,113 1,490	1.774 1.338 1.336 1.045 2.098 767 1.555 1.336 1.266 1.033	1,028 1,195 804 1,069 2,462 724 1,23 1,146 853 692 1,144
1,330 1,685 1,042 2,424 1,609 1,731 1,143 1,145 2,141	2,539 3,293 1,097 4,021 747 1,408 2,384 1,633 2,141 1,502	1,180 1,796 880 1,744 574 1,132 1,514 1,366 1,652	2,809 3,475 943 2,477 800 1,353 2,085 2,681 1,368 19,773	1,338 1,695 1,046 2,264 746 1,630 1,733 1,155 1,146 2,135	2,525 3,316 1,094 3,786 755 1,399 2,351 1,612 2,142 1,493	1,190 1,723 863 1,775 575 1,088 1,512 1,354 1,573	2,816 3,470 950 2,426 796 1,370 2,041 2,690 1,389	1,280 1,602 1,031 2,007 745 1,614 1,703 1,113 1,047 2,044	2,487 3,353 1,067 3,857 749 1,349 2,351 1,625 2,113 1,490	1 38 1 36 1 945 1 98 767 1 55 1 36 1 26 1 33 1 150	1,195 804 1,069 2,462 724 1,23 1,146 853 692 1,144
	22,679	12,937	-		22,296	12,841	10 680	42 454	00 202	15 150	13,060
1412	-	1	THIR	D DIS			75,000	15,699	22,309	111,100	
1433	I	1 1			TRICT.						
4 44 4								Green Dem.	Brog- den. Rep.	Mc- Clam'y Dem.	Koonce Rep.
1,410 2,469 8,247 1,254 1,769 1,292 1,307 2,551 2,744	1,532 2,192 1,181 744 1,468 504 1,246 1,591 2,542	1,278 2,109 2,015 1,028 1,476 1,085 1,007 2,122 2,427	1,537 2,137 1,228 704 1,367 537 1,234 1,626 2,257	1,426 2,479 2,239 1,254 1,797 1,284 1,215 2,525 2,796	1,511 2,159 1,174 727 1,426 472 1,240 1,536 2,500	1,278 2,076 1,943 995 1,452 1,035 998 2,108 2,330	1,530 2,162 1,214 724 1,397 530 1,246 1,638 2,233	1,411 2,478 2,214 1,229 1,755 1,287 1,207 2,509 2,695	1,512 2,143 1,145 703 1,136 432 1,226 1,404 2,551	1,278 2,404 1,738 1,773 990 986 2,033 2,359	1,207 1,472 638 215 865 356 749 288 2,376
16,943	13,000	14,547	12,627	17,015	12,745	14,235	12,674	16,785	12,252	13,561	8,166
			FOUR	TH DI	STRIC	Γ.				O	N/2-L
								Cox. Dem.	ner. Rep.	ham. Dem.	Nich- ols. Rep.
2,451 1,575 2,121 2,805 1,845 1,668 4,750	1,718 1,193 1,997 1,831 1,556 1,064 4,291	1,463 2,206 2,032 2,059 1,612 2,537 4,359	1,247 1,884 2,012 1,631 1,406 1,902 4,622	1,629 2,481 1,576 2,130 2,801 1,837 1,670 4,772	1,245 1,671 1,196 1,987 1,826 1,528 1,051 4,278	1,447 2,159 2,034 2,063 1,556 2,225 4,280	1,277 1,888 1,998 1,707 1,367 1,914 4,648	1,627 2,466 1,522 2,153 2,817 1,903 1,588 4,854	1,118 1,315 1,213 1,438 1,710 1,471 1,064 4,120	1,371 1,724 1,237 1,924 2,103 1,377 1,279 3,408	1,341 1,586 1,597 1,966 1,795 1,519 1,041 5,086
18,822	14,909	16,268				15,764	14,799	18,930	13,448	14,423	15,861
			FIFT	H_DIST	RICT.				Fd .		Brow-
								Reid. Dem.		Reid. Dem.	er. Rep.
1,548 2,060 2,184 2,422 1,485 2,524 1,341 1,192	1,615 1,941 2,110 2,262 1,095 1,647 1,049 1,413	1,457 1,778 2,828 2,280 1,344 2,403 1,244 1,412	1,787 1,791 3,178 2,233 1,123 1,539 1,003 1,058	1,550 2,101 2,199 2,491 1,490 2,443 1,334 1,371	1,877 2,087 2,208 1,082	1,765 2,831 2,251 1,308	1,790 1,796 3,142 2,148 1,103 1,502 966 959	1,550 2,065 2,151 2,522 1,439 2,579 1,355 1,396	1,565 1,878 2,094 2,196 1,936 1,458 965 1,330	1,821 1,806 1,878 1,106	1,510 2,024 2,453 1,906 1,213 1,473 1,276 1,424
14,966		أسنسا									
	1,607 2,451 1,607 2,451 1,675 2,121 2,805 1,648 4,750 18,822	1,697 1,259 2,451 1,718 1,697 1,259 2,451 1,718 1,575 1,193 2,121 1,93 2,121 1,93 1,845 1,645 1,648 1,044 4,750 4,93 1,548 1,615 2,000 1,941 2,202 2,302	2,744 2,542 2,427 16,943 13,000 14,547 1,897 1,259 1,463 2,451 1,718 2,206 2,451 1,718 2,206 2,121 1,997 2,036 2,121 1,997 2,036 2,121 1,997 2,036 1,845 1,565 1,165 1,668 1,064 2,537 4,750 4,291 4,359 18,822 14,909 16,268 1,548 1,647 1,738 2,009 1,941 1,738 2,009 1,941 1,738 2,009 1,941 1,738 2,009 2,941 1,738 2,009 2,	1,697 1,259 1,453 1,267 1,267 1,267 1,269 1,261 1,461 1,269 1,261 1,461 1,261	2,744 2.642 2,427 2,257 2,796 16,943 13,000 14,547 12,627 17,015 FOURTH DI. 1,007 1,259 1,463 1,247 1,629 2,451 1,738 2,206 1,884 2,437 2,221 1,97 2,032 2,012 2,130 1,884 2,437 1,92 1,123 2,009 1,631 2,801 1,845 1,566 1,612 1,606 1,837 1,608 1,004 2,537 1,002 1,670 4,750 4,291 4,359 4,622 4,772 1,882 14,909 16,283 14,704 18,892 14,909 16,283 14,704 18,892 14,909 16,283 14,704 18,892 14,909 16,283 14,704 18,892 12,104 1,778 1,78 1,78 1,78 1,78 1,78 1,78 1,7	2,744 2.542 2,427 2,257 2,796 2,500 16,943 13,000 14,547 12,627 17,015 12,745 FOURTH DISTRICT 1,007 1,259 1,403 1,247 1,829 1,245 1,718 2,206 1,884 2,881 1,517 2,121 1,103 2,206 1,884 2,881 1,517 2,121 1,103 2,011 2,103 1,103 2,101 1,826 2,101 1,826 1,103 1,	1,697	1,697	1,693	1,693	1,693

SIXTH DISTRICT.

		PRESID	ENT.			GOVE	RNOR.			Conc	RESS.	
i	18	84.	18	80.	18	84.	18	80.	18	84.	18	86.
	Cleve- land. Dem.	Blaine. Rep.	Han- cock. Dem.	Gar- field. Rep.	Scales Dem.	York. Rep.	Jarvis Dem.	Bux- ton, Rep.	Ben- nett. Dem.	Dock- ery. Rep.	Row- land, Dem.	Jones Rep.
Anson	1,865 928 1,893 1,867 3,666 1,745 1,946 2,503 1,115 1,846	1,090 936 990 948 3,101 2,894 1,705 2,278 589 627	1,617 746 1,499 1,597 3,361 1,438 1,363 2,235 887 1,516	1,010 889 1,054 923 3,245 2,200 1,743 1,960 575 824	921 1,903 1,867 3,727 1,751	1,084 936 953 923 3,040 2,879 1,675 2,207 614 620		995 896 1,057 922 3,206 2,348 1,739 1,934 606 880	1,973 911 1,888 1,843 3,660 1,729 1,981 2,451 1,094 1,810	-	1,248 757 1,170 1,507 2,758 1,050 1,538 2,657 839 737	137 740 725 482 2,547 286 721 1,293 415 313
Total	19,374	15,158			19,322	_	_	14,583	19,344	14,010	14,261	7,659
				SEVEN	TH DI	STRIC	r.					777 11-
									Hen- ders'n Dem.	Ram- say. Rep.	Hen- ders'n Dem.	Walk- er. Rep.
Catawba Davidson Davie Iredell Montgomery,. Randolph Rowan Yadkin	2,307 1,900 1,058 2,644 891 1,968 2,642 968	662 2,097 1,104 1,736 950 1,890 1,372 1,240	1,883 1,781 975 2,389 719 2,905 2,035 941	624 1,864 766 1,616 862 1,811 1,377 1,158	2,303 1,954 1,067 2,679 901 2,044 2,636 950	650 2,072 1,107 1,708 926 1,828 1,372 1,241	1,867 1,745 913 2,346 695 1,976 1,976	619 1,887 898 1,603 898 1,834 1,359 1,153	2,256 1,918 1,038 2,608 888 2,009 2,571 974	601 2,069 1,108 1,733 915 1,806 1,393 1,236	1,566 1,835 797 1,306 861 1,815 1,496 889	.60 472 20 99 63 438 99
Total	14,378	11,051	12,726	10,078	14,534	10,904	12,438	10,251	14,262	10,851	10,565	1,401
				EIGHT	H DIS	TRICT						
7									les, Dem,	Green Rep.	Cowles Dem.	Green Rep.
Alexander. Alleghany. Ashe. Burke. Caldwell. Cleveland. Gaston. Lincoln. Watauga. Wilkes.	938 624 1,345 1,373 1,357 2,042 1,356 1,171 763 1,841	359 355 1,192 973 426 616 978 759 635 2,038	834 549 1,117 1,125 938 1,736 1,107 913 712 1,510	366 259 1,069 790 442 535 1,139 786 545 1,583	943 595 1,219 1,278 1,251 2,030 1,386 1,162 759 1,301	351 403 1,187 995 420 612 934 753 624 1,937	792 514 1,027 1,074 971 1,691 1,097 902 673 1,480	375 247 1,032 816 419 554 1,127 763 552 1,548	887 551 1,160 1,242 1,152 1,998 1,363 1,145 632 1,293	350 343 1,119 964 501 564 883 705 715 1,892	510 584 1,131 1,010 790 1,982 1,310 719 573 1,388	274 245 1,175 547 337 11 309 223 788 1,416
Total	12,010	8,331	10,531	7,514	11,923	8,216	10,220	7,433	11,429	8,036	9,997	5,306
				NINT	H DIS	FRICT.			,			
									John- ston. Dem.	Ewart. Rep.	John- ston. Dem.	Ma- lone, Rep.
Buncombe Cherokee Clay Graham Haywood Henderson Jackson McDowell Macon Matison Mitchell Polk Rutherford Swain Transylvania Yancey	2,649 517 359 976 1,181 779 940 706 1,065 575 443 1,506 481 452 743	2,007 678 210 144 765 995 363 651 538 1,435 1,142 490 1,263 167 330 658	1,995 792 365 674 677 817 746 951 514 835 1,236 461 712	1,591 649 187 507 836 261 255 335 1,124 420 1,907 101 284 445	2,685 505 352 268 1,184 782 713 951 708 1,087 635 446 1,517 459 459 740	1,941 594 207 137 744 977 345 638 493 1,388 1,148 481 1,232 155 323 662	1,925 748, 356 646 656 771 789 937 497 330 1,204 404 390 680	1,566 643 181 440 843 215 578 267 1,089 963 429 1,218 67 284 418	2,561 505 343 282 1,424 658 716 940 646 1,040 550 435 1,485 476 439 724	2,081 539 200 113 690 1,084 630 598 1,401 1,121 480 1,235 139 333 598	1,921 496 344 313 1,218 596 930 912 653 856 1,370 567 465 697	2,130 72 6 104 455 67 133 378 1,065 470 1,334 85 110 617
Total Total, State Scattering Majority Per cent Total Vote	53,24	Pro.,454	11,945 124,204 8,326 51.73 240	48.26	20,239 53,80		6,237 51,31	9,201 115,594 48.68 ,721	13,094 147,504 35,965 56.78	11,466 112,237 43.21	11,756	7,014

OHIO.—Representatives in Congress, 1886.

Butter- Mil-	7th Dist. Little. Camp- Chap-	Pugs- Den Red- 12th Dist. ley, ver. key.
1st Dist. worth. ler. Rep. Dem. Hamilt'n, part. 15,522 13,166	Rep. Dem. Pro.	Rep. Dem. Pro.
Hamilt'n, part. 15,522 13,166	Butler 3,358 6,376 221 Clermont 8,592 4,167 215	Brown 2,747 8,825 218 Clinton 3,838 2,146 323
Plurality 2,856	Greene 4,695 2,183 840	Fayette., 2,763 1,967 271
Per cent 58.12 45.24	Warren 8,656 2,577 206	Highland 3,279 3,072 405
Scattering 860	Total 15,301 15,308 962	Pike 1,608 1,909 78 Ross 4,548 4,106 229
Total vote 29,048	Total 15,301 15,308 982 Plurality. 2	Ross 4,548 4,106 229
Brown, Shiels.	Per cent. 48.42 48.48 8.15	Total 18,283 17,025 1,524
2d Dist. Rep. Dem.	Scatter's 7	Plurality, 1,258 Per cent. 50.02 49.00
Hamilt'n, part. 17,009 15,210	Total v. 81,594	Per cent. 50.02 49.00 Scatter's 12
Plurality 1,799		Total v. 86,832
Per cent 51.00 48.80	Ken- Mc- Mor- 8th Dist. nedy. Millen. gan.	
Scattering 807 Total vote 82,495	Rep. Lab. D. Pro.	Shan Onth Hann
10021 1000 00,400		Shep- Outh- Hann. 13th Dist. ard. waite.
Wil- Mur-Black- Nigh.	Clarke 6,032 6,195 638 Logan 8,570 2,420 218	Rep. Dem. Pro. Fairfield. 2,573 3,992 322
	Madison. 2,402 2,105 309	Franklin, 10,645 11,513 478
Rep. Dem. Pro. Lab. Miami 4,241 3,118 386 675 M'gorn'ry 10,058 10,439 410 1,337	Pickaw'y 2,626 3,366 210	Hocking. 1,589 1,841 800
M'gom'ry 10,058 10,439 410 1,337 Preble 2,936 2,545 332 120	Total 18,080 16,692 1,652	Perry 2,928 2,964 175
Total 17,235 16,102 1,128 2,132	Plurality. 1.388	Total 17,780 20,310 1,275
Plurality 1.133	Percent \$0.12 44.00 6.80	Plurality. 2,580
Per cent 47.07 43.91 3.21 5.81 Scatter's. 15	Scatter'g 1 Total v. 86,425	Per cent 48.51 56.01
Scatter'g. 15 Total v. 36,612	100017. 00,500	Scatter'g 1 Total v 39,255
Brother-Yo- Hick	Cooper, Lev- El-	20,000
4th Dist. ton. der. ernell.	9th Dist. ering. som.	
Rep. Dem. Pro. 2,848 3,618 175	Rep. Dem. Pro. Delaw're. 3,143 2,818 519	Wick- Bris- Tam- 14th Dist. ham. tor. bling.
Auglaize. 1,767 2,996 50	Hardin 8,311 8,155 849	Rep. Dem. Pro.
Darke 8,472 4,346 358	Knox 3,564 3,115 233	Rep. Dem. Pro. Ashland 2,178 2,782 230 Huron 3,712 2,936 426
Mercer 1,415 8,191 85 Shelby 1,751 2,808 185	Marion 2,134 2,741 258 Morrow 2,361 1,912 825	Huron 3,712 2,936 426 Lorain 4,407 2,455 658
Shelby 1,751 2,808 185	Morrow 2,361 1,912 825 Union 8,146 2,049 221	Richl'nd. 3,538 4,651 262
Total 10,753 16,959 853		m-4-1 40 00F 10 F64 1 FF6
Plurality. 6,206 Per cent 87.87 58.72 2.90	Total 17,659 15,790 1,900	Total 13,835 12,764 1,576 Plurality. 1.071
Scatter's. 84	Plurality. 1,869 Per cent., 51.01 45.71 3.28	Per cent. 49.70 45.20 5.12
Total v. 28,648	Scatter'g. 92	Total v. 28,175
War and Green Davids	Total v. 85,442	
5th Dist. Harps- Seney, Rock.		Gros- War- Mills.
Rep. Dem. Pro. Crawford. 2,010 8,619 271	Romeis. Hurd. 10th Dist. Rep. Dem.	15th Dist. venor. ner. Rep. Dem. Pro.
Hancock 3,561 534	10th Dist. Rep. Dem. Erie 3,674 3,367	Athens 3,734 2,146 276
Putnam 3,068 199	Lucas 8,887 6,653	Meigs 8,773 2,174 147
Seneca 3,013 4,169 261 Wyandot 2,579 364	Ottawa 1,643 2,343 Sandusky 2,976 8,229	Monroe 1,552 3,668 46 Morgan 2,384 1,803 148
2,018 001		Wash'tn. 4,351 4,533 204
Total 5,028 16,996 1,629	Total 17,180 15,592	m + 1
Plurality 11.978 Per cent 20.01 70.71 7.91	Plurality 1,588 Per cent 51.50 48.01	Total 15,794 14,824 821 Plurality. 1.470
Scattering 875	Scattering 472	Per cent. 51.04 46.01 2.90
Total v 24,028	Total vote 33,244	Scatter's. 4
		Total v. 80,943
6th Dist, Booth- Hill. Rose- man, borough.	Thomp- Dun- Wither-	
Rep. Dem. Pro.	11th Dist. son- gan. spoon.	Downs, Wil- Scott.
Deflance. 2,206 2,849 157 Fulton 2,846 1,623 282	Rep. Dem. Pro. Adams 2,611 2,424 208	16th Dist. kins. Rep. Dem. Pro.
Henry 1,707 2,678 88	Gallia 3,120 1,770 94	Cosh'ctn. 2,444 3 098 248
Paulding 2,407 2,057 142	Jackson 2,845 2,149 363	Holmes 978 2,648 251
V'nWert. 2,888 2,801 295 Williams. 3,141 2,546 130	Lawr'nce 3,903 2,470 112 Scioto 3,402 2,513 117	Licking 4,816 4,877 236 Musk gm 5,392 5,242 330
Williams. 3,141 2,546 130 Wood 4,281 3,550 256	Vinton 1,669 1,876 44	Tusc'rw's 8,159 4,898 269
Totals 19,476 18,099 1,845	Total 17,550 13,202 938	Total 16,284 20,258 1,324 Plurality. 3,974
Plurality, 1,877 Per cent. 50.44 47.00 8.00	Plurality. 4,348 Per cent 54.80 44.10	Per cent. 42.80 53.02 4.01
Scatter'g 5	Scatter'g. 40	Scatter's 180
Total v. 88,925	Total v. 31,730	Total v. 38,046

OHIO.-Representatives in Congress.-Continued.

Joseph D. Ken-Mon- 17th Dist. Taylor. non. rec. Belmont. 5,687 5,467 547 Guerns'y 3,159 2,279 516 Harrison 2,343 1.693 377 Jeffers'n. 4,145 2,600 410 Noble 2,289 1,942 98 Total 17,623 14,010 1,948 Plurality 3,613 Per cent. 52,49 41.65 5.84 Scatter'g 24 Total vote. 3,605	19th Dist. Rep. Dem. Ashtabula 5,507 1,817 722 Geauga 2,184 555 336 Lake 2,038 660 193 Portage 1,320 2,614 360 Trumbull 4,688 2,185 680 Total 17,707 7,831 2,291 Plurality 9,876 Per cent 63,21 27,80 Scatter's 178 Total v 28,007	21st Dist. Towns- For- Case. end. an. Rep. Dem. Cu'ga, p't 13,466 14,899 694 Plurality. 1,433 Per cent 46,95 51,902.00 Scatter'g 32 Total vote. 29,091
Mc. Phel- Hahn, Jen- Kinley, ps. kins. 18th Dist. Jr. Phep. Dem. Carroll 2,013 1,449 195 57 Col'mbi'a 5,333 3,648 473 594 Mahon'g. 4,881 3,987 593 245 Stark 6,845 7,133 592 593 Total 18,776 16,217 1,853 1,419 Plurality. 2,559 Per cent 48,01 42,48 5,90 3,00 Soatter g. Total v. 38,266	Crouse. Dor Ashensey. hurst. Medina . 3,029 2,070 302 Summit . 5,793 4,758 487 Wayne . 3,604 4,227 633 Cu'ga,p' 3,351 3,335 383 Total 15,777 14,890 1,805 Plurality . 877 Per cent . 45,41 42,70 12,17 Scatter's . 55 Total v 32,527	NOTE.—The Ohio Legislature having re-districted the State since the Congressional election of 1884, no detailed comparison by counties with the vote of 1884 can be made in the Congressional tables. The vote on Presidential ticket, however, in 1884, can be compared, by counties, with the 1886 vote for Lieutenant-Governor or for Congress.

The Ohio Legislature of 1886-87 stands:

•	nep.	Dem.	Mai.
Senate		16 49	5 26
House		4z	_
Joint ballot	89	58	31

OHIO.—State Ticket.

	P	RESIDE	NT, 188	14.	SEC'Y C	FSTAT	E, 1886	Govi	ERNOR,	1885.
Counties-88.	Blaine Rep.	Cleve- land. Dem.	But- ler. Gr.	St. John. Pro.	Robin- son. Rep.	Mc· Bride, Dem,	Smith.	Fora- ker, Rep.	Hoad- ly. Dem.	Leon- ard. Pro.
Adams	2,833	2,886	2	55	2.599	2,427			2,657	160
Allen	8,372		80	59	2,392	3,617			3,919	237
Ashland	2,616	3,375	2	111	2,177	2.725	236	2,314	3,060	225
Ashtabula	7,269		222	838	5,527	1,887	610		2,390	728
Athens	3,828		206	179	3,738	2,040			2,136	310
Auglaize	2,036	3,882	1	13	1,691	3,078	58		8,518	59
Belmont	6,186		78	153	5,751	5,424	545		5,130	335
Brown			3	46	2,740	3,799	255		3,399	839
Butler		6,751	2	100	3,427	6,265	276	3,417	6,080	307
Carroll	2,314	1,665	58	104	1,978	1,511	200	2,138	1,551	234
Champaign	4,157	3,078	20	114	8,471	2,530	346	3,800	2,754	318
Clarke	7,517	5,204	43	36 5	6,461	5,536	877	6,590	4,589	88:1
Clermont	4,242	4,193	100	77	3,692	3,980	294	3,843	4,008	380
Clinton		2,284		165	3,444	2,011	357	8,554	2.145	858
Columbiana		4,472	455	169	5,390	3,813	497	6,087	4,218	443
Coshocton	2,839	3,469	5	40	2,463	3,105	234		8,307	137
Crawford	2,731	4,851	22	111	2,024	3,694	263		4,269	297
Cuyahoga		18,764	182	615	18,474	17,412	1.016	19,209	15,189	1,100
Darke			11	68	3,466	4,344	353	3,900	5,033	208
Defiance		3,288	8	89	1.874	3.088	255	1,756	2,820	289
Delaware			11	348	3,090	2,775	565	3,179	2,915	616
Erie			60	95	3,367	3,686	105	3,069	3,609	165
Fairfield			7	105		4,053	333	3,038	4,570	239
Fayette		2,160	11	44	2,817	1,892	290	2,950	1,955	297

	P	RESIDEN	т, 188	1.	SEC'Y C	F STAT	в, 1886	Gove	ERNOR,	1885.
Counties—88,	Blaine. Rep.	Cleve- land. Dem.	But- ler. Gr.	St, John, Pro.	Robin- son. Rep.	Me- Bride. Dem.	Smith, Pro.	Fora- ker. Rep.	Hoad- ly. Dem.	Leon- ard. Pro,
Franklin	11,194	11,842	169	272	10,154	11,986	544	10,665	11,200	596
Fulton	2,848	1,904	38	215	2,629	1,797	350	2,445	1,581	388
Fallia	3,690	2,333	5	.54	3,107	1,.81	95	3,368	2,042	8
leauga	2,960	824	22	162	2,191	564	329	2,595	752	291
dreene	4,920	2,624	1	217	4,579	2,252	427	4,683	2,298	455
iuernsey	3,409	2,570	18	181	2,974	2,354	642	3,098	2,375	58
Iamilton,	38,744	33,248	318	176	32,803	28,657	712	34,050	84,696	1,37
Iancock,	3,245	3,497	32	84	2,018	3,537	415	2,800	3,283	38
Iardin	3,647	3,373	18	117	3,354	3,101	348	3,405	8,341	40
larrison	2,765 1,982	2.077	3	54	2,293	1,707 2,814	405 137	2,510	1,914	33
lenry	3,683	3,196	10	114	1,545 3,203	3,146	432	1,460	2,162	21 26
Highland	1,819	2,476	93	28	1,423	1,995	310	1,746	3,345	8
locking	1,366	3,368	.00	48	981	2,653	240	1,237	3.041	14
Holmes	4,650	3.311	64	277	3,715	2.874	488	4,032	3,044	45
Auron	3,427	2,575	55	66	2,831	2,123	380	3,226	2,336	15
efferson	4,834	3.283	69	135	4,097	2,640	432	4,421	2,657	35
Cnox	3,573	8,530	21	164	3,294	3,367	276	3,300	3,448	31
ake	2,925	1,120	110	45	2.038	664	193	2,502	971	19
awrence	4,817	3,624	23	44	3.864	2,481	121	4,281	9,852	8
icking	4,599	5,958	54	91	4,088	5,312	250	4,330		26
ogan	3,998	2,625	15	158	3,663	2,281	281	3,676	2,892	35
orain	5,478	3,199	38	370	4.391	2,420	696	4,812	2,658	68
ucas	8,341	7,384	181	179	7,942	2,420 7,574	299	7,080	6,894	42
fadison	2,706	2,391	7	72	2,404	2.099	310	2,633	2,227	25
Mahoning	6,007	4,432	265	102	4,490	4,100	614	4,752	4,002	51
larion	2,439	3,118	- 1	99	2,142	2,728	255	2,182	2,935	26
Iedina	3,433	2,135	53	137	3,013	2,045	326	3,191	2.132	23
leigs	4,177	2,630	17	93	3,686	2,220	203	3,752	2,316	17
Teigs	1,384	3,728	- 5	19	1.400	3,201	86	1,476	3,301	- 6
liami	5,273	4,081	14	120	4.407	3,500	505	4,763	3,891	47
Ionroe	1,645	4,010	1	19	1,502	3,697	77	1,375	3,247	3
Montgomery	11,521	11,326	25	118	10,556	11,187	464	10,722	11,235	36
Morgan	2,556	1,972	errors.	108	2,376	1,791	187	2,415	1,885	18
forrow	2,612	2,160	24	190	2,300	1,926	377	2,320	2,079	34
luskingum	5,896	5,696	41	98	5,412	5,206	331	5,634	5,226	27
Noble	2,385	2,061	29	88	0.085	1,955	122	2,335	2,053	12
Ottawa	1.575	2,742	11	38	1,379	2,624	24	1,257	2,416	5
Paulding	2,182	2,082	3	16	2,201	2,273	159	2,028	2,037	14
Perry	3,222	3.114	321	29	2,530	3,338	183	3,026	3,198	10
ickaway	2,931	3,889	7	44	2,628	3,360	234	2,813	3,577	16
lke	1.792	2,239	37	26	1.617	1,879	100	1,714	2,033	8
Portage	3.931	3,273	122	217	3,302	2,614	348	3,599	3,179	38
reble	3.178	2,817	3	208	2,938	2,611	354	2,917	2,684	82
Putnam Richland	2,191		12	34	1,549	3,074	160 293	1,776	3,518	24
Aichiand	4,830	5,191	9	141	3,576	4.608	243	3.824	5,000	18
toss		4,723 3,684	34	44	4,534 2,805	4,121	133	4,688	4,357	17
Sandusky	3.130 4.155	2 990	58	92	3,374	2,544	131	2,976 3,765	3,382 2,787	12
Scioto	4,001	4.950	88	117	3,154	4,074	238	3,601	4,444	25
Seneca	2,420	3,496	5	34	1,750	2,810	183	2,149	8,197	18
Shelby	8,315	7,955	286	201	6,759	7,490	710	7,376	7.674	61
Stark	6,588	4.586	265	332	5,855	4,673	558	5,869	4,361	68
Summit Trumbull	6.5:11	3,000	144	313	4,673	2.214	681	5,789	2.790	56
uscarawas	4.394	5,215	51	114	3.418	4,950	270	3,905	4,618	95
Jnion	3,515	2.242	17	133		2,036	245	3,336	2,230	26
an Wert	3,052	2,940	12	48	2,812	9 816	333	3,021	2,951	12
Vinton	1,725	1.852	1	20	1.667	1,880	38	1,703	1.717	3
Varren	4,318		. 8	76		2,383	258	8,807	2,363	95
Vashington	4,790	4.667	62	74	4,474	4.380	256	4,465	4,145	21
Vayne	4,497	4,818	42	200		4,193	644	3,866	4,449	65
Villiams	2,907	2,897	92	83		8,738	199	2,710	2.874	17
Vood	4,549	3.753	81	190	4,104	3,685	285	4,176	8,517	37
Vyandot	2,380	3,074	10	56	1.847	2,568	342	2,136	2,886	2
Total	400,082	368,286	5,170	11,269	341,095	329,314	28,982		341,830	28,08
Phirality	31,802		0.0	4 40	11,781	40.01	4.03	17,451	40.00	90
'er cent	50.97	46 92	. 65	1.48	48.62		4.01	49.13		8,8
Scattering		784,				2,038			2,018	

Of the "scattering" in 1880, the Prohibition ticket received 2,616 votes for President. At the October election, 1884, Robinson, Rep., was elected Secretary of State by 391,509 votes, over Newman. Dem., 380,275; Morris, Pro., 9,785; and Herold, Gr., 3,580 votes.

		Pres	IDENT.			C	ONGRE	88.			CRETA	
Coun-	Nov. 4	, 1884.	Nov. 2	, 1980.		1886.		June	2, 1884.	01	1886.	к.
TIES —27.	Blaine Rep.	Cleve- land. Dem.	Gar- fleid. Rep.	Han- cock. Dem.	Her- mann. Rep.	Butler Dem.	Miller. Pro.	mann.	Myers. Dem.	Mc- Bride. Rep.	Gib- ons. Dem.	Kin- ney. Pro.
Baker	810	966		620	853	1,062	41			854	1,062	45
Benton	982	966	745	696	947	955	160		899	936	990	137
Clacka's	1,381	1,015		872	1,259	1,140	140	1,250	1,073	1,258	1,141	149
Clatsop.	872	670		434	857	873	90			861	815	129
Colum ³ a	451	296		228	395	315				462	251	20
Coos	758	638	607	553	917	582	67	805	570	810	683	76
Crook	315	426			347	512	30	318	430	336	519	32
Curry	176	133	148	146	226	173	9	179	146	209	188	12
Douglas	1.216	1.125	1,256	1,105	1,195	1,000	258		1,116	1,123	1.059	273
Gilliam.					565	409	10			514	504	16
Grant	645	679	461	436	795	794	15	558	555	744	844	17
Jackson		1.251	743	1.062	895	1,213	108		1,177	867	1,239	110
Jo'ph'e.	244	303		279	452	461	10			442	469	10
Klam'h.	155	177			292	304				267	325	2
Lake	160	220	224	376	186	297	17		208	197	278	
Lane	1,251	1.232	1.012	1.092	1.346		107	1.203	1.246	1.342	1.812	94
Linn	1,444	1,641	1.416				159			1.371	1,678	162
Marion	2,193	1,627	2,051	1.385	2,024	1,519				1,965	1,570	420
Morrow.	7,200	2,00.	~,002	2,000	599		93			597	710	76
Multn'h.	5,058	3,880	3,211	2,719	4,532	3,266			3,464	4,097	3,452	409
Polk	759	748		712	745	841	134			810	796	124
Tillam'k				84	258	164			132	245	175	28
Umati'a	1.861			1,535	1.286					1.261	1.406	127
Union	1.216	1,298	664	899	1,402			1.043		1.415	1,521	5
Wasco	1,634			1.510	1.171	940					1,078	114
Wash'n.	946	766	880	578	1.017					1.031	788	112
Yamhill	1,184	1,034	1,057	942	1,164	1,067				1,166	1,009	82
Total .		24,604		19,948		25,283	2,753			26,212	25,922	2,775
Plural'y	2,256		671		1,635		1	2,047		290		
Per cent		46.70	50.51	48.87	48.98	46.00	5.01	52.07	47.92	47.74	47.20	5.05
Scatt'ng			l									
Total v	52,6	82	40,8	316	1	54,954		49,	351	1	54,909	

Of the 1,218 scattering votes for President in 1884, 492 were cast for the Prohibition and 726 for the Workingmen's Candidate.

The Legislature of 1887-88 stands: Senate, 19 Republicans, 11 Democrats; House, 34 Republicans, 26 Democrats: Republican majority on joint ballot, 16.

PENNSYLVANIA.—Representatives in Congress.

	1	886.	188	4.		1	1886.	188	34.
	Bing-	Ryan.	Bing-	Tip-		Ran-		Ran-	Gum
1st District.	ham.	•	ham.	ton.	3d District.	dall.		dall.	per.
Philadelphia.	Rep.	Dem.	Rep.	Dem.	Philadelphia.	Dem.		Dem.	Rep.
		8,481	5,251	3,757	3d ward	2,079		2,130	1,809
	2,202	2,787	2,490	3,245	4th ward		e.	2,855	1,278
7th ward	3.681	1,424	4,262	1,716	5th ward	1,508	ě	1,465	1,999
26th ward	4.279	2,412	4,601	2,612	6th ward	1.003	-=	1,189	840
80th ward		1,722	3,617	2,073	11th ward		Ħ	1,649	867
_	-,				12th ward		nominee.	1.578	1,235
Total1	8 225	11,826	20,227	13,403	16th ward		3	1,979	1,582
Plurality	6 200	11,000	6,824	20,200	1002	2,	₽.	2,0.0	1,004
Per cent	50.00	38.88	60.14	39.85	Total	11 990	opp.	12,340	9,055
	20.00	64	00.11	2	Plurality		õ	3.285	3,000
Scattering			33,6		Per cent		Z	57.67	42.81
Total vote	30,4	10	00,0	04			339	51.01	2 2.01
^	'Neill.	Beas-	O'Neill.	Dotte	Scattering			01.0	
2d District.	Mem.	ley.	O'Neili.	Dous.	Total vote	11,9	ษอษ	21,3	97
Philadelphia.	Rep.	Dem.	Rep.	Dem.	4th District.	Kellev	Laverty.	Kellev	Fahy
	2,095	877	2,444	1,118		Rep.	Dem.	Rep.	Dem
9th ward		787	1,528	1,047	15th ward		3,066	5,732	8,558
10th ward		1,151	2,977	1,516	21st ward		1,511	2,488	1,721
13th ward		1,083	2,247	1,377	24th ward	5 088	3,250	5,611	8,755
14th ward	0,000	1,452	2,772	1,779	27th ward		1,019	2,945	1,246
		1,591	671	1,716	28th ward		2 402	5,090	2,858
17th ward(part			5,697		29th ward		2,684	5,555	2.679
20th ward	4,731	2,906	5,097	3,399	zem waru	5,011	2,004	5,000	2,013
Total	15.480	9,847	18,336	11,952	Total	25,391	13,882	27,421	15,817
Plurality			6,384		Plurality			11,604	
Per cent	59.90	38.10	60.41	39,38	Per cent	62.67	84.26	63.27	3 6,50
Scattering	5	18		60	Scattering	1.2	41		94
Total vote	25,8		30,3		Total vote	40,5		48,8	32

PENNSYLVANIA.—Representatives in Congress.—Continued.

1886.	1884.		1886.	1884.
Sta District mer. Philadelphia. Rep. 17th w. (p't) 564 18th ward. 3,855 19th ward. 3,656 19th ward. 3,693 1,826 23d ward. 3,242 1,439 25th ward. 3,574 301st ward. 3,538 1,589 Total 23,464 Plurality 11,188	wig. mer. A.abor. 787 787 326 4.188 2 222 4.187 99 6820 4.237 6546 4.073 2 6.159 28,618 6	11th District. Carbon Columbia Lack's (part). Luzerne (part Monroe Monrour Pike.	4,044 1,789 99 3,785 174 2,909 1,655 108 1,026 18,387 777	Dem. Rep. 8,419 3,357 4,428 2,391 1,256 892 4,120 3,477 3,220 1,770 1,207 1,181 478 19,394 12,622
Per cent 57.43 30.05 1 Scattering. 952 Total vote 40,851	26,564 × × × × × × × × × × × × × × × × × × ×	Plurality Per cent Scattering Total vote	. 94.72 4.01 245 . 19,359	6,772 60.28
Darling-Ever-Dick	Rep. Dem. Pro.	12th District. Den I ack'a (part) 4,7 Lug. (part)	760 7,039 619 76 13,526 1,663 350 27 46.05 5.66 29,368	ton, nelly, ols. Rep. Dem. Pro. 7,555 5,715 584 9,461 9,464 417 17,016 15,179 1,001 1,837 51.25 45.72 3.01 2 33,198
7th District Per House Research 10, 10 and 1	te. p. Rep. Dem. 44 6,610 5,057	13th District. I Schuylkill11 Plurality Per cent {	774 50.23 46.79 2.9	ea-Brumm. Reil- r. o. Rep.Gr. Dein. 69 12,587 11,677 910 97 51.87 48.12 24,264
Total 17,079 14,9 Plurality 2,125 Per cent 51,96 45. Scattering 841 Total vote 32,864	1.623	Dauphin 7, Lebanon 4, Northumb 4,	Devitt. le Rep. Dem. P. 514 6 357 9 922 2,960 1 680 5,168 2	ss- Bound. Fos- ter. ro. Rep. Dem. 53 9,509 6,428 58 5,283 2,954 98 5,975 5,879
8th District. Dem. Re Berks	trout. ards. Rep. 83 16,577 9,405 7,172	Total17, Plurality 2, Per cent 51 Scattering. Total vote	116 14,485 1,46 631 1,84 43. 87 4.5 9 33,014	04 20,767 15,256 5,511 25 57.61 42.32 23 36,046
Total vote 23,474 Total vote 23,474 Hie Month of Stand. Government of Standard of	n. stand. man. n. Rep. Dem. 49 19,649 9,894 9,755	Bunnath Medical Rep. Bradford 7,108 Susqueh: 4.272 Wayne 2,608 Wyoming 2,131 Total16,118 Plurality 5,666 Per cent 6.30 Scattering. Total vote	let. son. n Dem. Pro. R 3,296 \$28 8 2,975 652 2,693 474 1,489 87	Sun- Post. Dod- ell. Post. Pon. pp. Dem. Pro. 3,232 4,474 602 4,659 3,274 409 2,852 3,043 202 1,283 1,888 62 7,006 12,979 1,275 4,027 4112 4.04 298 31,568
Northampton. 9,770 2 Total 21,370 6 Plurality 20,671	den. sey.	McCo 16th Dist. mick Rep Cameron. 71 Lycoming. 5978 McKean. 2,727 Potter. 1,955 Suilivan. 657 Tioga. 5,356 Total 17,388 Purrality 4,588 Per cent. 55.38 Scattering. Total vote	nan. rett. Dem. Pro. 1 5 512 5 5,128 326 5 1,521 206 5 1,147 40 2,366 404 6 12,567 1,473 19	own.Ken-Brown. nedy. nedy. 788 555 2 8

PENNSYLVANIA.-Representatives in Congress.-Continued.

	1886.	1884.	1886. 1884.
Scull, 17th District. Rep. Bedford 3,666	Dem. P	rk.Camp- En. bell. field. ro. Rep. Dem. 14 3,858 3,912	Dal- Park-Brick-Neg- Hop- Ert. Sell, inson. ell. ley, kins. rett. Allegh'y (pt.). 16p, Dem. Proc. Rev. Bem. Rep. Plurality (pt.). 4,006 12,686 1,071 20,586 15,113 11,189 Per cent. 54,23 4,117 3,48 5,663 4,564 42,80
Blair 5,072		47 6,418 4,673	Plurality 4,005 5,023
Cambria 3,848		29 4,489 4,956	
Somerset . 3,962		80 4,869 2,464	Scattering 338 293 Total vote 30,666 35,542
Total16,548 Plurality 899	15,649 1,0	50 19,579 16,005 3,574	Bayne. Alcorn. Rabe. Bayne. Foster. Rep. Dem. Pro. Alle. (pp.) 12,133 7,094 1,385 15,864 8,073 Plurality. 5,039
Per cent 49 77	47.06 3.	15 54.27 44.36	Alle. (pt). 12,133 7,094 1,385 15,854 8,073
Scattering	59	491	Plurality. 5,039 7,781 Per cent 58.84 34.40 6.71 64.85 33.02
Total vote	83,247	36,075	Scattering 8 517 Total vote 20,620 24,444
Atkin- 18th District. son.	Jacobs.Cla	rk. Atkin-Patter- son. son.	Jack- Baird, Irish, Jack- Stock-
Rep.	Dem. P	ro. Rep. Dem.	24th Dist. son. son. dale.
Franklin 5,125	4,357 3	57 5,679 5,201	Rep. Dem. Pro. Rep. Dem. Beaver. 4,470 3,027 830 5,201 3,564
Fulton 890		54 951 1,243	
Huntingt'n 3,972	2,771	28 4,230 2,956	
Juniata 1,909	1,578	1,977 1,668	Wash'g'n 6,726 5,871 596 6,795 6,003
Perry 2,986		40 8,220 2,830	Total14,787 10,347 1,465 16,486 11,588
Snyder 2,138	<u> </u>	18 2,310 1,384	Plurality 4,440 4,898 Per cent55.32 38.70 5.48 56.88 39.93
Total 17,020	10,110 0	97 18,367 15,277	Scattering 181 920
Piurality 3,247	43.87 1.9	3,090	Total vote 26,730 28,894
Per cent 54.22			
Total vote	31,390	33,646	Maf. St. Hunter.White. Deitz. 25th District. fett. Clair. Rep. Dem. Pro. Rep. Dem.G.
Maish.	Seitz. Her	ch. Dun- Seitz.	Armstrong. 3,955 3,190 389 4,910 3,735
19th District.	Seitz. Hei	CAN.	Clarion 2,636 3,280 189 2,770 4,209
Dem.	Rep. P		Forest 667 532 729 710
Adams 3,268	2,811 1	43 3,411 3,094	Indiana 3,967 2,954 814 4,815 3,266
Cumberla'd 4,776	3,968 4	87 5,376 4,914	Jefferson 3,097 2,744 2 3,490 3,009
York10,130	7,449 4	67 11,569 8,086	
Total18,174 Plurality 3,946	14,228 1,0	97 20,856 16,094 4,262	Total14,322 12,700 894 16,714 14,929 Plurality 1,622 1,785 Per cent 51.80 45.49 8.20 52.80 47.16
Per cent 54.23	42.46 8.		Per cent 51.80 45.49 8.20 52.80 47.16 Scattering 1
Scattering	10	6	Total vote 27,917 31,651
Total vote	33,509	86,456	,
			Hall. Rob- Cun-Hull. Flee- Mc-Rob- 26th District. erts.ningham. ger.Kin'y.erts. Rep. Dem. Pro. Gr. Rep. Dem. I. R.
Pat-	Hall, Tru	mpf-Cur- Pat-	Butler 3.923 3.810 558 174 5.086 4.475 157
20th District. ton. Rep.	hell Dem. Pr		Crawford. 5,697 5,624 1,046 294 5,873 6,004 2,226
Centre 4.143		49 5,360 3,294	Mercer 4,945 4,600 684 92 6,331 5,145 319
Clearfield 4,589		43 5,151 4,899	Total14,565 14,034 2,288 560 17,290 15,674 2,708
Clinton 2,705	2,583 1	26 2.947 2.693	Plurality 531 1,616
Elk 841	1,946	. 674 1,935	Per cent 46.30 44.61 7.27 1.78 46.93 42.55 7.83
Mifflin 2,161		98 2.295 1.788	Scattering 9 1,170 Total vote. 31,456 36,836
Union 2,127	1,316 1	78 1,229 2,310	Scott. Mac- An- Scott. Mac-Bor-
Total16,566	16,413 7	4 17,656 16,419	27th Dist. key. drews. key.land. Dem. Rep. Pro. Dem. Rep. Pro.
Plurality 153		1,237	Erie 8,609 6,525 660 9,179 7,221 406
Per cent. 48.79	48.84 2.3	33 51.87 47.77	Venango, 3,233 3,904 836 3,711 4,174 438
Scattering	176	290	Warren 2,945 3,145 644 3,112 3,945 360
Total vote	83,949	34,365	Total14,787 13,574 2,140 16,002 15,340 1,204 Plurality 1,213 662
16-0-1 5	Dod **	III Dawle D	Per cent. 48.47 44.50 7.01 49.16 47.12 3.69
21st Dist. logh. ne	on- Raf- H lly.ferty	ill. Boyle. Ray.	Scattering
Rep. De	em. Dem. Pi	o. Dem. Rep.	,
Fayette 5,539 4.4 Greene2,129 2.5 Westm'l'd 7,722 8,1	15 1,062 1	39 6,846 5,907 61 4,238 2,258 53 8,422 8,841	The Pennsylvania Legislature of 1887-88 stands:
Total15,381 15,1		53 19,506 17,006	Rep. Dem. Labor. Rep. maj.
Plurality. 255		2.500	r)onthe of the
Plurality. 255 Per cent 45.17 44	.42 7.58 2	.79 52.78 46.01	House 131 69 1 61
Scattering	5	445	Joint ballot 165 85 1 79
Total vote 31,0		36,957	100, 0
One Representa	itive at La	rge was voted	for in 1886 on general ticket, the following

One Representative at Large was voted for in 1886 on general ticket, the following votes being cast: Edwin S. Osborne, Rep. (elected), 415,166 votes; Maxwell Stevenson, Dem., 367,551; J. M. Palmer, Prohibition, 30,675; C. D. Thompson, Nat. Greenback, 4,473.

		PRESID	ENT.		Go	VERNOR			ATE
Corners or		1884.				1886.	- 2	TREAS 188	SURER 35.
COUNTIES-67.	Blaine. Rep.	Cleve- land. Dem.	But- ler. Gr.	St. John. Pro.	Bea- ver. Rep.	Black. Dem.	Wolfe. Pro.	Quay.	Day. Dem.
Adams	3.080	3,530	32	32	2,822	3,253	133	2,045	2,41
Allegheny	37 865	19,469	2,687	1,087	27,779	20,968	2,601	18,197	9,43
rmstrong	4,685	3,591	156	275	3,980	3,240	342	3,439	3,00
Beaver	5,075	3,546	222	138	4,384	3,096	369	3,944	2,29
edford	3,985	3,815 16,484	42 97	31 129	3,929	3,648	69 440	3,200 6,323	2,81
Blair	9,587 6,396	4,649	183	252	8,689 5,143	14,779 4,196	536	0,323	10,125 3,440
radford	8,405	4,216	304	521	7,000	3,860	643	4,549 5,229	2,38
ueks	8,191	8,604	19	84	7,478	7,787	382	6,866	6,82
utler	5 917	4,236	110	387		7,787 3,770	575	2,706	2,699
ambria	4,253	4,816	321	177	3,865	4,966	345	3,313	3,94
ameron	757	590	3	4	645	528	38	512	470
arbon	3,250	3,392	76 45	97 98	2,605 3,979	3,299	235 196	2,340	2,69
entre hester	4,057 10,885	4,495	85	507	10,048	4,329 6,451	1,216	2,569	2,987
larion	2,679	7,102 3,822	394	139	2,382	3,470	252	6,681	3,079
learfield	4,271	5,169	201	122	3,806	5,307	385	2,120 3,527	4,126
linton	2,625	3,625	84	69	9 973	2,963	183	1,777	2,23
olumbia	2,443	4,338	145	130	1,879	4,202	218	1.420	2,678
rawford	7,233 4,659	5,633	1,190	644	6,404	5,337	1,103	5,634	3,378
umberland	4,659	5,375 6,378	46	105	4,017	4,820	406	3,375	4,575
Pauphin	9,394	0,378	170	128	7,809 6,406	6,332 4,030	662 664	5,758	4,267
Clk	7,512 1,082	4,538	40 127	171 31	1,024	1,706	24	4,535	2,777
Crie	9,230	1,447 6,725	265	631	8,001	6,572	993	5,338	3.95
ayette	5,955	6,734	217	215	5.441	5,739	367	3,720	3,757
orest	705	437	278	27	663	507	142	486	300
ranklin	5,570	5,261	13	117	5,126	4,376	353	3,526	3,13
ulton	928	1,256		13	846	1,128	64	692	764
reene	2,260	4,246	2	142	2,157	3,593	-160	1,585	2,569
Iuntingdon	3,913	2,908	208	165	3,734 4,171	2,834 2,054	171 378	2,683 2,329	1,947
ndiana efferson	4,607 3,418	2,908 1,979 2,978	1,186	385 112	3,038	2,713	97	2,843	1,004 2,246
uniata	1,711	1,900	41	19	1,707	1,752	36	1,368	1,717
ackawanna	9 656	6,171	146	541	6,708	6,963	1.261	7,760	6.180
ancaster	19,848	9,953	43	297	18,724	9,143	732	13,146	6,745 1,055
awrence	4,322	2,148	176	270	3,431	1,684	569	2,994 3,619	1,052
ebanon	5,207	2,977	14	8	4,932	2,966	129	3,619	1,868
ehigh	6,857	8,095	6	82	5.745	7,706	172	4,567	5,474
ycoming	12,854 5,855	13,806 5,900	55 365	537 214	10,534 4,793	12,631 6,189	800 456	8,777 2,651	9,077
leKean	3,820	2,980	501	346	2,877	1,985	456	1,434	1,137
lcKean Iercer	6,357	4,861	518	534	5,307	4,489	732	4,218	3,088
lifflin	2.082	2,085	2	64	2,005	1,994	137	1,197	1,196
Ionroe	1,009	3,242			943	2,896	53	551	1,788
Iontgomery	11,617	11,088	66	215	10,928	10,442	625	8,426	7,966
Montour	1.165	1,755 9,491	79	46	934	1,618	130	863	1,309
Northampton Northumberland	6.327		84	149	5,877 4,468	9,484 5,341	201 394	3,807	5,305 4,255
Perry	5,718 3,106	5.835 2,883	279	101	2,880	2,769	144	2,408	2,190
Perry Philadelphia Pike	101,288	71,258	778	1,279	89,820	64,135	3,864	78,320	64,08
ike	512	1,141	10	10	400	1.007	18	347	846
otter	1.990	1.163		102	1,963	1,505 11,168	212	1,003	629
otter Schuylkill	11,272	1, 63 11,200	1,426	149	9,725	11,168	643	7,633	8,387
nyder	2,186	1,460	1	39	2,070	1,315	86	1,745	1,084
omerset	4,792	2 449	24	126	4,235	2,122	296	2,839	1,441
ullivan	679	1.062	136	44	624	1,139	59 656	379	2,049
Susquehanna	4.717 6,714	3.394 2.681	221 680	472	4,237 5,219	3,042 2,359	443	3,100 4,717	1,88
Jnion	2.203	1.395	6	235 60	2.049	1,406	179	1.499	1,03
enango	3.961	3,432	687	438	3,574	3,232	1,128	2,385	2,32
Varren	3 948	2,691	467	422	3,459	2,414	835	2,385 2,790	1.864
Vashington	6,699	5,849	410	383	6,603	5,973	633	0,780	4,891 1,981
Vayne	2,829	2.894	11	308	2,519	2,692	549	1,900	1,981
Vestmoreland	8,339	8,346	557	307	7,820	8,369	507	6,875	6,414
Wyoming York	1,960 8,014	2,027 11,552	33	109 128	1,810 7,595	1,814 10,087	128 453	1,262 6,758	1,247 9,107
Total	473,804	392,785	16,992	15,283	412,285	369,634	32,458	324,694	281,178
Plurality	81.019		17.77		42,651	45.14	0.00	43,516	48.00
er cent	52.68	43.67	1.89	1.74	50,32	45.11 4,890	3.96	52.05	45.08
Cattering Total vote		899,8				319,267		623,	200

Of the scattering votes in 1885, 15,047 were for the Prohibition, and 2,783 for the National Greenback candidate. Of the scattering in 1886, 4,835 votes were cast for R. J. Houston. National Greenback candidate for Governor.

RHODE ISLAND.—State Ticket.

		President.						GOVERNOR.					
Counties-5.	1884.			1880.			Apr. 2	, 1884.	Apr. 7, 1886.				
	Blaine.		But-	St. John	Gar- field.	Han-	Wea	Bourn			Spra-	Slade	
	Rep.	land. Dem.	ler. Gr.	Pro.	Rep.	cock. Dem.	ver. Gr.	Rep.	Dem.	more. Rep.	gue. Dem.	Pro.	
Bristol	987	654	18		1,039	443	12	1,029					
Kent Newport	1.602 2.040	886 1,205	40 16	155	1,759 2,064		5	1,869 1,698		1,025 1,796			
Providence Washington.	12,387 2,014	8,491 1,155	333 1	491 168	11,316 2,017	6,975 1,229		1,312	6,981 665	9,104	6,819		
•					<u> </u>								
Total Plurality	19,030 6,591	12,391	42.		7,416	10,779	236	15,936 6,344		14,340 4,396		2,585	
Per cent	57.95	87.88	1.29	2.86	62.28	36.87	.8ι	62.39			87.00	9.61	
Scattering Total vote	82,771			25 29,235			25,	18 541	26,875				

Representatives in Congress.

First I	DISTRICT.		SECONI	DIST	RICT.	
1886.	1884.	i	1886.		1884.	
Spooner, Rep., 3,517	Spooner, Rep. 10,109	Dixon,	Rep 4,84	9 Pire	ce, Rep	7,737
Lapham, Dem. 2,372	Slocum, Dem., 5,893					
Howard, Pro 746	Buffum, Pro 526	Chace,	Pro 85	2 Ch	adsey, Prc .	1,500
Scattering 1	Scattering 236		kep 12	3 Sca	ttering	200
		Scatter	ing	8		
Total6,636	Total16,764				otal	
Rep. plurality1,145	Rep. plurality. 4,216	_ Total		58 R ej	p. plurality.	1,752
		Dem. pl	ural'y 57	77		
The Legislature of	1886-7 stands:	Rep.	Dem.	Pro.	Rep. maj.	
		. 30	7	••	23	
House		64	7	1	56	
		_	<u> </u>	_		
Joint b	allot	94	14	1	79	

SOUTH CAROLINA .- State Ticket.

		Presi	DENT.]		Presi	DENT.	
COUNTIES—34.	18	84.	188	30.	COUNTIES -34.	18	84.	1880.	
	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.		Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.
Abbeville	3,638	76	6,451	1,576	Laurens	2,097		3,572	
Aiken	2,855	461	4,962		Lexington	1,835		2,014	1,168
Anderson	2,719	137	4,309		Marion	2.896	967	4,009	2,458
Barnwell	3,247	1,034	6,029		Marlboro'	1,707	455	2,428	1,478
Beaufort	251	2,644	393		Newberry	2,121	325	4,572	1,219
Berkeley		1,876			Oconee	1,182	212	1,933	51
Charleston	3,008	941	11,440	8.162	Orangeburg	3,000		3,625	2,724
Chester	1.858	356	2,933	1.114	Pickens	1.320	104	1.695	491
Chesterfield	1,568	855	1,925	1.073	Richland	1,761		3,334	2,957
Clarendon	1,263	566	2,513		Spartanburg	2,938		4,947	
Colleton	1,921	818	1,788		Sumter	1.685		2,352	1,628
Darlington		750	4,674	2 120	Union	2,302		2,987	754
Edgefield	3,578	307	6,587	1,044	Williamsburg	992		1,778	
Fairfield	1,808	197	3,737	1,680	York	2,489			
Georgetown	290	805	161	622	2012				
Greenville	3,458	441	4,241	2,088	Total	69.845	21,733	112,312	58.071
Hampton		581	2,168	613	Majority	48,112		54,241	
Horry.		379	-,100	""	Per cent		23.73	65.69	33.96
Kershaw	1,400		3,020	1,695	Total vote			170,	
Lancaster				1,000		01,0		1.0,	

In 1884 Hugh S. Thompson, Dem., was elected Governor by 67,895 votes, there being

In 1881 Hugh S. Thompson, Dem., was elected governor by 07,350 votes, there being no opposition candidate.

In 1882, the same Governor was elected by 67,158 votes, against 17,719 votes cast for McClane, Republican.

In 1886, John P. Richardson, Dem., was elected Governor by 33,114 votes, to 40 scattering, there being no opposition candidate.

The Legislature of 1886-87 stands: Senate. House.	Dem. 33	Rep. 2 4	Dem. maj. 31 116
Joint ballot	153	- 6	147

SOUTH CAROLINA.-Representatives in Congress, 1884.

	1	881.	18	82,	1884. 1882.
	D.5-	Taft.	D:b-	Camp-	Hemp- Ma- Hemp- Casi
lst Dist.	_bla.	_	_ble.	be!f.	tth Dist. hill, coy. hill.
	De:n.	Rep.	Dem.	Ind.	Dem. Rep. Dem. I. Dem
Berkeley	78	30	30	36	Chester 1,806 879 2,008 1,30
Charleston	2.855	892	3.337	2,042	Chesterfield 1,548 530 993 1,32
Colleton	1.634	643	1,379	1,447	Ker-haw 1,395 895 1,497 1,48
Lexington	1,805	E0.3	1.675	924	Lancaster 1,795 595 1,655 1,29
Orangeburg		1,171	2,203	2,116	Spartanburg 863 845
					Union 579 107 500 15
Total	8.612	8,108	8.674	6,565	York 2,480 875 2,521 1,93
Majority		0,200	2,109	0,000	1012
Per cent		26.51	56.91	43.08	Total 9,861 2,881 9,518 7,47
Total vote		720		239	Plurality 6,491 2,047
Total vote	11,	120	10,	200	Dun cout 74 50 01 777 57 00 491
					Per cent 74.52 21.77 56.02 43.9
	Till-	Dicker-		Bray-	Scattering 489
ld Dist.	man.	son.	man.	ton.	Total vote 13,231 16,989
Allean	Dem.	Rep.	Dem.	Rep.	
Aiken		439	2,626	826	
Barnwell		1,046	3,247	2,284	
Colleton	313	142	847	216	
Edgefield	8,589	290	8,394	1,149	
Hampton	1,551	8	1,774	886	Dar- Deas. Dar- Deas. Bo
<u>-</u>					Dar- Deas. Dar- Deas. Bo 6th Dist. gan. gan. en
Total	11.419	1,9:20	11,388	5,361	6th Dist. gan. gan. en Dem. Rep. Dem. Rep. Gr
Plurality	9.313		5.968		Clarendon. 1,293 561 928 1,158
Per cent		14.19	67.73	31 89	Darlington. 2,659 447 3,043 1,821
Scattering		186	55	59	Horry 1,818 382 1,431 544
Total vote		525	18	.808	
TOTAL VOIC	10,	OG)	10,	,000	
					Marlboro' 1,708 449 1,693 5 60
	Aik-	Tai-	A'k-	Rus-	W'msburg 510 154 506 179 26
3d Dist.	en.	bert.	en.	sell.	
A la la contilla	Dem.	Rep.	Dem.	Gr.	Total10,465 8,289 10,814 8,628 2,20
Abbeville		166	2,451	169	Plurality 6.657 4,928
Anderson		112	2,576	10	Per cent 78.83 23.04 64.73 21.71 13.5
Newberry		888	2,054	656	Scattering 519
Oconee		81	963	675	Total vote 14,273 16,705
Pickens	1,340	60	1,201	167	
Total	10.855	752	9,245	1,677	•
Plurality			7,568	-,	
Per cent		6.47	84.64	15.35	
Scattering		6			Filiatt Smalls Mealer Lee
Total vote	11	613	10	922	Elliott. Smalls. Mackey. Lee. 7th Dist. Dem. Rep. Rep. I. Rep.
	,	020	10,		Beaufort 320 2,584 4,111 34
	_				Berkeley 928 1,850 7,298 92
ith Dist.	Perry.			Elkins.	Charleston 50 143 450
m. :a .1.3	Dem.		Dem.	Gr.	
Fairfield		candidate	1,921	1,030	Colleton 17 746 1,403 8
Greenville		<u> </u>	2,925	1,004	Georgetown 292 804 449 1,75
Laurens		Ö	1,889	190	Orangeburg 889 469 1.740 33
Richland		ď	1,244	1,409	Richland 111 815 581 78
Spartanburg.	2,536	2	2,164	370	Suinter 1,381 838 744 5,28
Union	1,722		1,519	505	Williamsburg 413 417 1,693 25
	,	غ	-,		
	3 00e	₫.	11.662	4,588	Total 4,580 8,081 18,469 10,01
Total	. 5,000	0	7,074	2,000	Plurality 3,501 8,452
Total			1.014		[I HII GHLY
Plurality		ಿ		00 00	
Plurality Per cent	0+	No opp.	71.76	28 23	Per cent 34.62 63.59 64.83 35.1
Total Plurality Per cent Scattering Total vote	81	2 3,089	71.76	28 23 250	

At the Congressional election, Nov. 2, 1886, the following votes were cast:

At the Congressional election, Nov. 2, 166, are following to the constant of t

Total vote on Congressmen, 1886, 39,072. Total vote on Congressmen, 1884, 90,689. Total vote on Congressmen, 1882, 121,899.

TENNESSEE.—State Ticket.

		Pr	ESIDENT	г.		GOVERNOR.					
COUNTIES.	18	84.		1880.		185	4.	188	36.		
95.	Cleve- land. Dem.	Blaine. Rep.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Bate, Dem,	Reid. Rep.	Bob Taylor, Dem.	Alf Taylor. Rep.		
Anderson	601	1,456	574	1,058		593	1,446	601	1,309		
Bedford	2,053	1,882	2,504	1,766	137	2,032	1,921	2,118	1,610		
Bledsoe	1,054 416	599 572	771 372	383 484	190 11	1,044	605 570	1,185 488	691 586		
Blount	849	1,823	883	1,596	7	865	1.782	826	1,877		
Bradley	892	1,304	665	932	141	895	1,363	878	1,244		
Campbell	399 1,011	1,394 515	314 1,035	1,038 300	193	383 1.015	1,391 513	1.090	661		
Cannon	1,850	2,319	1,820	2,208	25	1,845	2,327	1,740	2,267		
Carter	407	1,575	405	1,644		418	1,506	387	1,569		
Cheatham	959	335	794	293	80	988 922	349	799	291		
Claiborne	921 628	1,390 333	967 567	1,212 177	148	630	1,391 322	539	309		
Cocke	875	1,587	906	1,608		879	1,589	751	1,490		
Coffee	1,597	376	1,766	198	115	1,562	422	1,365	505		
Crockett	1,405 31 2	1,206 488	287	371	····.	1,401	1,212	1,193 329	1,001 508		
Cumberland Davidson	8,165	8,111	7,543	6,449	418	7.767	8,422	6,943	6,754		
Decatur	781	(53	753	413	93	766	664	785	702		
DeKalb	1,400	1,117	1,325	867		1.416	1,129	1,317	1,188		
Dickson	1,330 1,542	561 609	1,169 1,060	497 248	204 265	1,332 1,546	577 608	1,318 1,743	430 806		
Dyer Fayette	1,729	2,637	2,247	3,082	200	2,155	2,236	1,580	2,027		
Fentress	220	451	314	511		211	452	199	447		
Franklin	2,091	645	2,187	357	16	2,044	685	1,740	495		
Gibson	3,210 2,775	1,999	2,691 2,899	1,700	417	3.214 2,757	2,038 2,386	3.017 2,530	1,864 1,287		
Giles Granger	840	2,278 1,303	870	2,040 1,197	35	819	1,288	809	1.744		
Greene	2,111	2,507	2,060	2,303	141	2,144	2,491	2,097	2,476		
Grundy	535	188	461	63	9	547	229	512	204		
Hamblen Hamilton	875 2,439	1,072 3,827	848 1,595	1,095 2,4 6 0	19 117	873 2,366	1,090 4,263	735 2,381	1,086 3,581		
Hancock	425	1.049	493	948		403	1,068	425	1,016		
Hardeman	1.940	1.226	1,566	1,409	185	1,922	1.232	1,718	1,021		
Hardin	1,087	1,516	972 1.589	1,345	18	1,092	1,540	985 1.391	1,324 1,914		
Hawkins Haywood	1,539 1,342	1,973 2,768	1,766	1,942 3,557	131	1,545 1,338	2,780	1,129	2,248		
Henderson	1,478	1,629	1,274	1,385	97	1,469	1,634	1,480	1,640		
Henry	1,941	1,139	2,305	1,013	105	1,934	1,156	2,151	1.245		
Hickman	1,135 630	709 174	1,157 522	392 127	63	1,124	718 181	1,230 543	929 179		
Houston Humphreys	1.484	285	1,325	245	4	1,484	287	1.397	333		
Jackson	1,330	281	1,299	136	27	1,386	290	1,214	379		
James	254	504	209	403	21	252	507	254	525		
Jefferson Johnson	736 179	1,909	693 203	1,807 1,092	36	759 181	1,941	764 159	1,953 1,185		
Knox	3,481	5,248	3,119	4,361	16	3,515	5,258	2,661	4,079		
Lake	367	8	337	28	31	357	8	328	22		
Lauderdale	1,488		1,147	971	87	1,511	1,320	1,309	1,295 696		
Lawrence Lewis	958 209	611 64	928 200	362 37		953 206	617	924 193	74		
Lincoln	2,780	949	3,652	886	91	2,521	1,006	2,415	890		
Loudon	487	1,009	533	1,021		490	992	427	852		
Macon	619	810	713	559	31	623	791	604	769		
McMinn McNairy	1,293 1,436	1,663 1,312	1,209 1,135	1,463 919	349	1,279 1,435	1,673	1,192 1,311	1,659 1.336		
Madison	2,333	1,901	2,834	2,223	150	2,389	1,918	2,746	1,736		
Marion	901	1,107 728	740	886		835	1,115	741	1,011		
Marshall	2,084	728	2,066	548	81	2,068	767	1,992 3,252	750 2,370		
Maury Meigs	3,148 679	2,818 524	3,3 06 6 07	2,742 395	• • • •	3.074 678	2,846 524	687	2,310 545		
Monroe	1,258	1,120	1,181	919	2	1,260	1,126	1,167	1,120		
Montgomery	2,616	1,922	2,846	2,039	75	2,383	1,939	2,336	1,190		
Moore Morgan	906	53 607	245	434	• • • • • •	911 298	58 608	978 272	67 570		
Obion		939	1,982	583	218	9.487	976	3,063	832		

TENNESSEE .- State Ticket .- Continued.

		PR	ESIDENT	г.	- ;	GOVERNOR.					
COUNTIES.	186	34.		1880.		186	34.	188	6.		
95.	Cleve- land. Dem.	Blaine. Rep.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.	Bate. Dem.	Reid. Rep.	Bob Taylor. Dem.	Alf Taylor. Rep.		
Overton	1,179	421	1,152	480	5	1,196	421	988	471		
Perry	715	447	604	223	80	717	449	760	470		
Pickett	275	284				291	317	232	316		
Polk	704	533	658	362	5	709	532	667	526		
Putnam	1,063	551	1.040	467	2	1,064	544	1,067	670		
Rhea	912	755	668	427	~1	904	765	993	1,119		
Roane	808	1.843	805	1.628	5	797	1.841	682	1.47		
Robertson	1.977	794	2,107	951	61	1.963	812	1,900	721		
Rutherford	2,828	2.040	3,855	2,482	77	2,771	2,056	2,400	1,43		
Scott	130	969	127	582	'''	98	982	98	669		
Sequatchie	284	142	224	119	2	283	143	247	12		
Sevier	468	2.213	431	2,045	~	470	2.198	402	1,83		
Shelby	7.646	9.165	6.927	7,788	264	7,374	9,277	7.009	3,500		
Smith	1.592	880	1,569	705	250	1.601	884	1.738	1,02		
Stewart	1,336	530	1.322	461	37	1.321	547	971	35		
Sullivan	2,176	1,298	2.264	1.207	١.٠	2,192	1.811	2,277	1.129		
Sumner	2,225	945	2.893	1.091	15	2,181	978	1,898	1.27		
Tipton	1,922	1.868	1,893	1,604	23	1,965	1,864	1,717	1,42		
Trousdale	584	226	793	247	18	567	281	576	211		
Uni oi	91	559	100	A-ZI	10	91	546	83	498		
Union	530	1.321	480	1,140		. 534	1,304	468	1.17		
Van Buren	348	59	281	7,140		350	59	388	107		
Warren	1,754	582	1.577	482	86	1,740	540	1,765	57		
Washington	1,559	1,815		2,104		1,575	* 1,830	1,414	1.80		
Wayne	668	1,124		905		664	1,123	671	1,040		
Weakley	2,298	1,606		1,470		2,280	1,608	2.650	1.78		
White	1,365	815	1,308	173	76	1,366	321	1,329	47		
Williamson	2,025	1.461	2.723	1.541	125	1.980	1,471	2,130	1.30		
Wilson	2,191	1,234		1,227	160	2.180	1,279	2,314	1,23		
w uson	2,191	1,204	2,910	1,261	• • • • • •	2,100	1,010	2,014	1,20		
Total	133,270	124,090	128,191	107,677	5,916	132,201	125,276	125,207	105,600		
Plurality	9,180		20,514	•	· ·	6,925		19,599			
Per cent	51.36	47.82	53.00	44.52	2.44	51.31	48. 6 8	54.24	45.73		
Scattering	2,088			43							
Total vote	259.	100		241.827		258	119	230.8	21 K		

In 1884 Butler, Greenback, received 957, and St. John, Prohibition, 1,151 votes.
Of the 4,814 scattering votes in 1882, 4,632 were cast for Fussell, "State Credit" Democratic candidate for Governor, against Bate, "Low Tax" Democratic candidate.
The Legislature of 1887-88 stands:

Dem. Rep. Dem. maj.

TENNESSEE.-Representatives in Congress, 1884.

	188	84.	18	82.		18	81.	18	382.
	King.	Petti-	Tay-	Petti-		Ledger-	Houk.	Rule.	Houk.
1st District.	m.mg.	bone.	lor.	bone.	2.1 District.	wood.	D	v	***
	Dem.		Dem.	Rep.	1	Dem.	Rep.	Ind.	Rep. 1.056
Carter	569	1,247	611	1,256	Anderson		1,444	627	
Claiborne	953	1,392	1,017	1,071	Blount		1,688	764	1,490
Cocke	960	1,439	978	1,402	Campbell		1,376	537	1,03
Grainger		1,240	876	1,003	Jefferson	778	1,893	829	1.526
Greene		2,405	2.072	2.228	Knox	3,533	5,115	3,305	3,436
Hamblen		1,008	926	949	Loudon		978	466	883
Hancock		874	450	882	Morgan		604	227	448
Hawkins		1.795	1,688	1.774	Roane		1,813	765	1,364
		956	225	997	Scott		960	175	436
Johnson		1,203	2,015	1.049	Sevier		2,196	596	
Sullivan			127	529	Union		1,290	530	
Unicoi	134	460			Union		1,000		1,000
Washington	1,788	1,459	1,586	1,562	Total	9.0%	10.957	0 901	14,53
				11.000			10 383	0,0~1	P.84
Total		15,487	12,571	14,702	Majority			0~ 00	
Majority		2,506		2.131	Per cent		05.31	37.76	62.2
Per cent	45.60	54.40		53.90			. 5		
Total vote	28.	468	27.2	73	Total vote	. 28	,337	23,8	56

					27 05 III 00II	B1 000				=
	18	84.	18	82.			1884.		188	2.
3d District.	Neal.	Evans.	Dib- rell.	Trew- hitt.	6th District.	Caldwell.	- Bakbı	Caldwell.	Dil-Bi	rooks
	Dem.	Rep. 571	Dem.	Rep. 494		Dem.	. Rep.	Dem	Rep. 187	I. <u>D.</u>
Bledsoe Bradley	418 911	571 1,314	407 716	494 962	Cheatham Davidson	935 8 210	8,046	881 8 141	5,508	271
Cumberland	334	475	234	363	Houston	680	176	505	198	~1
Grundy	542	232	632	181	Humphreys,.	1,461	279	1,218	218	
Hamilton	2 249 258	4,392 508	1,521 156	2,531 361	Montgomery.	. 2,465 1 849	1,920 848	2,751 1.589	1,758 698	142 97
James McMinn		1.044	988	1,174	Robertson Stewart	1.330	521	921	869	178
Marion	896	1,107	653	912						
Meigs	1 985	545 1,123	520 974	285 65@	Total Plurality	16,878	12,124	7,090		957
Monroe	697	543	606	389	Per cent	58.18	41.81	61.91	34.37	8.71
Rhea	967	705	651	494	Total vote.	28,	997		5,764	
Sequatchie	284 348	142 59	269 281	125 67		В	allen- (liff. Be	dlen-	Per-
Van Buren Warren		539	1,640	448	7th District.	t	ine. Dem.	Rep. I	ine. Dem.	kins, I. D.
White	1,364		1,154	266	Dickson	1	.384	551 1	.094	447
Matal .	14 000	14 001	11 409	9,698	Giles	2	,801 2	,247 2 73 2	,860	1,058
Total	68		1.705	9,090	Hickman Lawrence		959	614	9 9 0 886	487 836
Per cent	50.11	49.88	1,705 58.50	45.50	Lewis		208	63	236	63
scattering			2	18	Maury	8	,148	,829 8	,837	2,766
Total vote	200	,510	21,3	14	Wayne Williamson	1	667 1 988 1	,128 ,528 2	578 ,159	668
	McMi	l- Smith		Stokes.	***************************************					
4th District.	lin. Dem	. Rep.	lin. Dem.	Rep.	Total	12	,157 9	,682 12		7,432
Olay	778	68	654	95	Majority	2	5.410 5.64 4		,203 2.96	37.03
DeKalb Fentress	347	62	1,293 139	682 199	Trta. vote		21,84		20,00	
Jackson	1,558	231	1,817	61		Tay-	War	Тау	- Haw	-War-
Macon	798	17	777	395	8th District.	lor. Dem.	ren.	lor.	kins	. ren.
Overton Pickett	340	5 215 9 87	1,068 252	144 175	Benton	1.057	Rep. 603	842	890	19
Putnam	782	636	849	282	Carroll	1,865	2,360	1,580	1,914	69
Smith	1,978	159		550	Carroll Decatur Hardin	1.083	1.546	1.004	247 877	211 82
Sumner Trousdale	2.311	. 58 1 37	2,770 8 3 0	808 84	Henderson	1,514	1,546 1,551		1,339	110
Wilson	2,23				Henderson Henry	1,975	1,139	2,018	1,044	182
•			14 450	4 100	Madison McNairy	1.409	1,910 1,308	2,137 1,009	1,476 637	279 514
Total Majority	10.98) 1,771 5	14,452 10,846	4,106	Perry	718	446	518	251	63
Per cent	87.80	12.19	77.87		-		11 100	10.00	0 100	
Scattering		. 1	10	rro	Total	1.252	11,089	2,820	8,173	1,479
Total vote	. 1	4,528	18,	008	Per cent	52.57	47.42	51.81	88.52	6.97
Richard- W	ard I	far- Wa	r- Till	Dug-	Scattering Total vote.	04	810		570 1,219	
ith District, son.	er. 1	in ne	r. mar	i. gan.	Total vote.					
Bedford1.563 1,	869	600 1,8	12 1,65	5 223	9th District.	G	lass. I	the Pidge.	erce.	Lyle.
Cannon 965	505	30 T	രാശ	9 295			Dem.	Rep. I	Dem.	Rep.
Coffee1,036	436 639	481 1,2 174 6	82 43 83 1,28		Crockett	1	,591 . 1452	1,223,1 685 1	,058 ,532	840 828
Lincoln. 2,543	953	63 1,2		4 215	Dyer Gibson	£	3,119	2.153 x	768	1,458
Marshall1,937	752	92 1.9	93 66	0 130	Haywood	1	,235	2,775 1	288 288	2,524 25
Moore 795 Rutherf'd 2,648 1,	51 939	101 6 835 2,3	89 15 97 1 54		Lauderdale.	1	.456	11 1,850 1	,384	20 996
		 _			Obion Weakley	\$	301	1,152 2	2,340	451
Total 13,285 7,	,144 1,	9,01 \$88 3,0	11 7,90	6 1,247	Weakley	2	,170	1,668 2	238	1,263
Plurality, 6,141 Per cent. 58.45 3	1.48 8	3.28 54	.38 89 .4	0 6.21	Total	18	3.481 1	1.019 12	2.812	7,885
Scattering	416				Plurality		462	4	.927	•
Total vote. 22,	TAK		90,06	4	Per cent Scattering	6	5.02	44 97 (51.14 257	37.63
In 1886 the foll	owing	was t	he agg	regate	Total vote.		24,5	i00	20,954	
vote in each Dist	rict o	n Cong	ress:		10th District.			ylor.Yo		
Dist. Democratic.		Republ	ican.	Total vote.	Fayette		Dem.	Rep. I	em.	Rep.
1. James White1	7 790 1	R. R. But	ler.16,29	3 27,346	Hardeman	3	196	2,364 2 1,840 1	,000 ,818	2,808 986
3. J. R. Neal1	4.115	T. Wild	ler13,7	38 27,883	Shelby	7	.711 8	854 5	276	5,254
1. James White	12,441	J. J. Tur	ner. 7,79 L. D.	20,233	Tipton	1	,879	,918 1	,572	1,289
5. J. D. Richards'n.1	13,756 8	D.Math	ew 6,21	0 19,966	_Total	_		971 10	808	9.837
5. J. D. Richards'n.1 6. J.E. Washingt'n.1 7. W.C. Whitth'ne1 8. B. A. Enloe	4,919 J	ohn H.	Nye 9.21	8 24.137	Plurality			558	859	0,001
8. B. A. Enloe	3,059	.W.H'w	kns10,3	23,421	Per cent		9.00	50. 99 5	1.11	47.01
10. James Phelan1	12,272 l	A. Nu Zach Tay	nn 9,90 7lor 7,98	34,206 3 19,962	Scattering Total vote	••••	27,98	и ,	391 2 0,9 24	
	,		,	.,	. 100011000.	• • • • •	~1,0C	·-	~~, <i>ore</i>	

TEXAS.—State Ticket.

	COMP LER,	TROL- 1886.	Presi 188			Comp LER,	TROL- 1886.	Presi 188	
Counties—182.	McCall.		Cleve-	Blaine.	Counties.	McCall.		Cleve- land. Dem.	Blain
		Rep.	Dem.	Rep.			Rep.	ļi	
Anderson	1,666	152	1,994	1,649	Hardin	820	103	324	9 0
Angelina	1,023 129	82	951	57	Harris	4,251	1,950	3,501	3,00 1,58
Aransas Archer	92	• • • • • •	156 84	26 38	Harrison	8,137 152	807	1,158	1,50
Atascosa	761	35	710	40	Hays	1,841	78	1.191	40
Austin	1,603	1,149	1,349	1,566	Henderson	1,235	l ž		4
Bandera	,655		464	88	Hidalgo	934		318	
Bastrop	1,840	1,856	1,724	1,581	Hill	3,811	189		3
Baylor	328	2	296	5	Hood	1,112		1,106	
Bee	307	*****	228	13	Hopkins	3,032	871	2,114	3 1,2
Bell Bexar	3,434 4,553	128 2,359	4,480 8,965	471	Houston	1,514 817	20	1,759 228	1,2
Slanco	810	2,000	605	2,636 217	Hunt.	3,568	200		3
Blanco Bosque	2,471		1,830	172	Jack	928	337		1
Bowle	1,609	122	1,256	871	Jackson	264	250		2
Brazoria	412	22	430	1,128	Jasper	676		553	2
3r az os	1,586	1,330	1,474	1,849	Jefferson	490	258	583	8
Brown	1,774	18	1,636	62	Johnson	3,079	7	3,139	1
Burleson	1,245	943	1,080		Jones	385		312	
Burnet Caldwell	1,811 1,579	27 372	1,050 1,463		Karnes Kaufman	363 3,382	877		5
aluwen	1,319	014	1,403		Kendali	215	383	184	ä
alhoun	666	17	839		Kerr	496	119		ĭ
ameron	1,504		1,885	1,271	Kimble	366		284	
amp	581	538	604	542	Kinney	382	79	438	2
ass	2,162		2,144	1,113	Knox	117	١		
hambers	261	127	299	117	Lamar	2,582	488	3,465	1,2
herokee	2,155	884	2,130	877	Lampasas	1.035	32	1,150	
Clay Coleman	876 902		820 715		La Salle	828		300 1,607	5
Collin	4,647	255	4,823		Lavaca Lee	2,154 1,436			7
Colorado	1.534	1,585	1,359		Leon	1,551	841		٤
omal	590	333	453		Liberty	345	264		8
Comanche	1,908	15	1,826	. 90	Limestone	1,957	470	2,186	4
Concho	239		253	49	Live Oak	320		300	
ooke	3,317	843	3,638	500	Llano	1,172		985	2
Coryell	2,015		2,413	74	Madison	778 692	231	877 584	1,2
Crosby Dallas	5,539	1,151	6,066	2,221	Marion Martin	114	1,157	504	1,2
Delta	1.028		987	121	Mason	842	48	623	1
Jenton	2,939		8,073	527	Matagorda	273	476		4
)e Witt	92.		916	765	Maverick	373	183		2
immit	213		207	33	McCulloch	473		387	١
Oonley	13		125	12	McLennan	3,091	968		1,4
Ouval Castland	1,16	35	363	128	McMullen	195		157	8
Casuana Cdwards	1,06	9	1,202 65	73 2	Medina Menard	657 259	183	440 201	١ ،
Ellis	4,07	415	4,390	709	Midland	141	81		١
Il Paso	1,6 18		1	[]	Milam.	2,675		2,828	
Crath	2,201		2,060	52	Mitchell	508		394	2
alls	2,189		2,173	1,424	Montague	2,674		2,650	
Cannin	2,357	1 149		919	Montgomery	::		1.030	9
rayette	2,861	1,751	2,723	2,063	Morris	717			;
lisher ort Bend	150 251	1,541	317	1,588	Nacogdoches Navarro			1,675 3,468	1,1
ranklin	1,015	1,541		37	Newton	508			1,
reestone	1,391	745			Nolan	191		351	•
Frio	382	1	288	69	Nueces	1,241	147		2
l alveston	4,644	1,263	4,262	2,081	Oldham	283			
illespie	850	110			Orange Palo Pinto	440		540	1
ioliad	622			332	Palo Pinto	811		1,211	١.
lonzales	2.137			882	Panola	1.576			1 .2
irayson Iregg	5,201 1,046	1,22. 384			Parker		2	2,627	
Fregg	35		1.54	001	Polk				
Greer			1,677	1,847	Presidio	319			1
Juadalupe		960	1,235	998	Rains			542	} ~
Hamilton	1,459) 4	1,420	25	Red River		451		1,0
Hardeman	308) '			Reeves		:		١

TEXAS.—State Ticket.—Continued.

		TROL- 1886.	Presi 18	DENT, 34.		COMP LER,		Presi 18	
Counties—182.	McCall.		land.	Blaine.	Counties.	McCall.		Cleve-	Blaine.
	Dem.	Rep.	Dem.	Rep.		Dem.	Rep.	Dem.	Rep.
Refugio	96		90	37	Uvalde	650	48	547	133
Robertson	2,478	2,095	2,072	2,078	Val Verde	277			
Rockwall	614		692	32	Van Zandt		. 	2,147	346
Runnels	377	1	302	6	Victoria	734	619	654	775
Rusk	2,023	1,006	2,097	1,440	Walker	891	849	898	1,031
Sabine	531	134	545	87	Waller	651	1,179		1.187
San Augustine	725	388	612	351	Washington	2,223	1,640		
San Jacinto	402	656			Webb	1,724	42	1,376	
San Patricio	163		124	13	Wharton	184	820	164	
San Saba	1,039		934	96	Wheeler	411	. 	347	49
Scurry	158		110	17	Wichita	330	. .	381	126
Shackelford	303	69	387	108	Wilbarger	522	40	218	23
Shelby	1,666	110	1,520	35	Williamson	2,867	94	2,635	
Smith	2,531	1,871	2,649	1,926	Wilson	1,506	22	1,139	
Somervell	,		471		Wise	2,422	197	3,569	
Starr	553		385	254	Wood	1,338	266	1,709	
Stephens	540		775	7	Young	629	42	764	77
Tarrant	4,134	992	5,018	1,270	Zapata	217		66	103
Taylor			853	123	Zavala	202		143	2
Throckmorton	178		225	19					
Titus	1,087	225	997	203	Total	229,358	55,982	223,679	91,701
Tom Green	940		757	444	Plurality	173,376		131,978	, '
Travis	3,679	2,131	3,119	2,532	Per cent			69.37	28.48
Trinity	913	206	916	228	Scattering	18.	570	6.	867
Tyler	1,069	202	978	320	Total vote	308	910		209
Upshur	1,566	582							•

Of the scattering votes in 1884,*3,508 were cast for St. John, Prohibition; 3,321 for Butler. Greenback; and 12 for Mrs. Lockwood, Equal Rights candidate for President. Of the scattering votes in 1886, 12,321 were cast for the Prohibition, and 6,249 for the Greenback ticket.

TEXAS.-Representatives in Congress.

1886. 1884.	1886. 1884.	1886. 1884.
Stew - John - Stew - Scatart. Son. art. ter-	Hare. Pick. Throck-et. Mack. mor- con. Dem. Dem. Dem. Dem. Dem. Sth Dist. 11,774 8,315 8,065 28,462 Maj 3,459 Scatt g 28,154 Total v. 28,154 Ab. Kir. Well. Big- bort. by. born. ger. Dem. I. D. Dem. Rep.	Maj 5,823 13,284 Total v. 28,497 31,382 Say- New- Say- Rec- ers. comb. ers. tor. Dem. Rep. Dem. Rep.
Maj15,783 Total v. 17,003 25,116 Kil- Far- Jones. Congore. mer. ley. Dem. Lab. Dem. 3d Dist 16,695 7,359 23,504 529 Maj 9,338 22,975	6th Dist. 19,085 11,756 27,804 4,721 Maj 7,329 23,083 Scatt'g 1,069 Total v. 31,910 Crain. Hay-Crain. Rentnes. Dem. Rep. Dem. Rep. 7th Dist. 18,511 1,293 8,642 6,077	Maj 19,317 Total v. 34,301 Lan- Bar- ham. net. ham. lor. Dem. lnd. Dem. kep. lith Dist. 29,738 Maj 14,236 Total v. 29,724 29,922
Scatt'g 149 Total v. 24,064 24,182 Culber-Flem-Culber-son. ing. son. Dem. Opp. Dem. 4 4th Dist. 17,234 4,701 23,165 Maj 12,853 2 Total v. 21,855 2	Plur17,218 2,565 Ind. Rep. 960 1,032 Total v. 20,764 28,141 Moore. Hutch- Mil- Burns. inson. ler. Dem. Rep. Dem. Rep. 8th Dist. 22,908 1,912 17,143 8,473 Maj20,996 Total v. 24,820 25,516	

The Texas Legislature of 1887-88 stands: Democrats, 131; Republicans, 5: Prohibition, 1: total, 187.

			1	882.			18	36.
Counties-24.	Total	Males	Females	Total	Caine.	VanZile.	Caine.	Ferry.
	Regis- tration.	Regis- tered.	Regis- tered.	Vote.	Mormon	Anti- Mormon	Mormon	Liberal.
Beaver	1,026	657	869	828	542	296	419	127
Box Elder	1.824	717	607	1.107	945	163		110
Cache	2,622	1,415		2,306	2,226	80		2
Davis	1,212	660	552	1,049	~,944	105	792	44
Emery	320	196		264	249	15		41
Garfield	802	168	134	242	287	15		3
Iron	528	275	253	454	482	92	876	ê
Juab	762	447	815	611	588	22 78	501	92
Kane	270	149	121	186	185	ĭ	134	
Millard	718	867	351	620	575	45	647	8
Morgan	893	224	169	841	805	36	244	10
Pi Ute	890	224	106	245	176	69	198	1'
Rich	272	148	124	208	204	4	164	
Balt Lake	7,827	4,890	8,487	6,651	5,003	1,648	8,925	65
San Juan	44	20	24	81	81		1 	
Sanpete	2,092	1,140	952	1,794	1,671	128		129
Bevier	858	461	897	685	688	52	657	5
Summit	1,748	1,158	595	1,867	688	684	647	674
Tooele	846	450	896	719	595	124		8
Uintah	227	148	79	120	99	21	90	
Utah	4,338	2,884	1,954	8,681	8,403	278		204
Wasatch	592	336	256	472	464	8	804	
Washington	1,192	784	458	971	752	219		50
Weber	8,428	1,909	1,514	8,081	2,240	841	2,042	464
Total	83,266	18,772	14,494	28,159	23,239	4,908	22,488	2,810
Majority'			[′]		18,831		19,678	•

VERMONT.-State Ticket.

			P	ESIDI	ENT.		•	Governor.					
G 11		1884			1890.			Sept.	, 1884.	Sept., 1886.			
Counties.—14	Blaine Rep.	Cleve- land, Dem.	But- ler. Gr.	St. John Pro.	Gar- field, Rep.	Han- cook, Dem.	Wea- ver. Gr.	Pin- gree. Rep.	Red- ding- ton. Dem.)rms- bee. Rep.	Shurt- leff. Dem.	Scat- ter- ing.	
Addison	3,478	600	34	170	3,842	585	55	4,068	660	3,513	6-26	262	
bennington	2,335		1	29	2,641	1,440		2,525	1,706	2.834	1,847	45	
Caledonia	2,631	1,314	23	281	8.184	1,872	29	2,981	1,434	2,384	1.252	275	
Chittenden	3,629	1,875	41	75	3,902	2,020	94	8,850	2,274	8,474	2,188	73	
Essex	898	500	8	60	853	472	5	811	504	800	469	27	
Franklin	2,619	1,396	144	226	8,018	1,652	854	8,403	1,838	8,014	1,359	303	
Grand Isle	407	207	16	18	397	239	17	509	248	449		12	
Lamoille	1.567	631	164	78	1,702	587	268	1,645	604	1,319	517	273	
O ange	2.351	1,392	26	117	8,107	1,681	32	2,802	1,846	2,652	1,667	60	
Orleans	2,476	681	18	125		804	27	2,745	887	2,597		46	
Rutland	5,096	2,253		160	5,699	2.421	42		2,771	4,770	2,147	538	
Washington	3,129	1,812	107	167	8,611	1,927	224	8,325	1,914	3,087	1,986	138	
Windham	3,788	1,703	16	136	4,637	1,426	9	3,639		8,232	1,248	99	
Windsor	5,110	1,601	58	115	6,122	1,740	59	4,941	1,487	4,053		52	
Total	39,514	17,831	785	1.752	45,567	18.816	1,215	42.522	19,520	87,709	17,187	2,209	
Plurality	22,183	1 '		'	27,251		1	22,702		20,522		i .	
Per cent	66.51	29.17	2.94	1.87	69.99	28.13	1.36	67.28	81.86	66.04		3.85	
Scattering	27							i '	654	00,02, 00.10, 0.00			
Total vote					65,098			63.196 57,009					

WERMONT - Representatives in Congress.

VE	RMONT.—Represe	ntatives in Congre	988.					
Finer I	ISTRICT.	SECOND DISTRICT.						
1886.	1884	1886.	1884.					
Stewart, R 15,632 Brigham, D 5,635 Brown, Gr 158 Scattering 106	Simmons, D 6,594	Folsom, D 8,176	Grout, R 20,026 Goddard, D 8,479 Scattering 251					
Total21,551 Rep. plurality. 9,977	25,688 12,295	Total 26,922 Rep. plurality 10,509						

The Vermont Legislature of 1887-88 stands: Republicans, 235; Democrats, 30; all others, 4; total, 269. The Prohibition vote on Governor in 1886 was 1,541; Greenback, 641.

VIRGINIA.—State and Presidential Ticket.

COUNTIES-	18	81.	Gov'nor,	1885.	Counties-	18	84.	Gov'nor	t, 1885.
100.	Cleve-	Blaine.	Lee.	Wise.	100.	Cleve-	Plaine.	Lee.	Wises
Cries—18.	Dem.	Rep.	Dem.	Rep.	CITIES—13.	Dem.	Rep.	Dem.	Rep.
Accomac	2,949	1,697	2,797	1,591		1,372	1,587	1,687	1,552
Albemarle Alexandria	2,941	2,587	8,216	2,528	Lunenburg Madison	811 983	1,012	1,069	1,017
County	234	509	280	409	Manchester.	864	598		562
Alexandria					Matthews	968	524		506
City	1,73) 731	1,278 932	1,725 728	1,121 925	Mecklenb'rg Middlesex	1,605	2,388		2,450 836
Alleghany	59)	1.048	664	1.023	Montgom'ry	1,416	1,308		1,429
Amherst	1,969	1,363	1,788	1,186	Nansemond.	1,353	2,020	1,320	2,007
Appomatt'x	849	830	912	884	Nelson.,	1,658	1,247		1,045
Augusta	3,33? 482	2,472 359	3,120 498	2,348 349	New Kent Norfolk Co	1.818	2.913	2,054	3,309
Bath Bedford	3,397	2,007	3,226	1,784	Norfolk City	2,392	2,795		1,872
Bland	501	465	519	530	N'thampton	905	1,098	913	1,095
Botetourt	1,614	1,073	1,531	1,055	Nth Danville	235	161	263	129
Brunswick Buchanan	1,107 287	1,566 243	1,245 412	1,568 393	Nottoway	893 453	1,277	881 574	1,282
Buck'gham.	1,176	1,546	1,448	1,488	Orange	1,259	1,031	1,255	1,141
Campbell,)			4.054	0.000	Page	1,157	1,000	1,166	1,258
including }	4,133	3,333	4,054	3,082	Patrick Petersburg	1,612	2,765	1,267	2,416
Lynchb'g.	1.506	1.547	1,677	1,500	Pittsvlvania	4,477	3,470		3,181
Carroll	1,234	993	1,308	1,093	Portsmouth	1,312	1,344	1,430	895
Charles City	350	674	372 1.653	661	Powhatan .	488	904	575	873
Charlotte Chesterfield	1,60 t 1,780	1,016 1,592	1,813	1,023 $1,479$	PrinceEdwd Prince Ge'ge	860 560	1,317	1,108 613	1,614
Clarke	1,183	478	1,183		Prince Wm.	1.213	576	1,178	518
Craig	544	111	569	168	Pr'cessAnne	986	971	1,011	922
Culpeper	1,395	1,125	744	1,122 $1,011$	Pulaski	891	790	920	801 401
Cumberland Danville	600 997	1,030	1,069	625	Rappaha'ck Richm'd Co.	997 612	496 766	1,056	789
Dickenson	288	234	456	276	Richm'd C'y	7.599	5,710		5,232
Dinwiddie	863	1,405	993	1,421	Roanoke Co.	1,006	1,116	951	1,156
Elizab'h C'y	525 853	1,481 1,105	520 868	1,324 1,032	Roanoke C'y Rockbridge	2.072	1,970	2.208	2,012
Essex Fairfax	1.883		1,986	1,532	Rockingh m	2.762	2,761	2,937	2,950
Fauquier	2,629	1,477	2,554	1.525	Russell	1.222	1.079		1.408
Floyd	862	1,097	868	1,395 702	Scott	1,324	1,625		2.011
Fluvanna Franklin	1,047 2,617	826 1,493	1,181 2,442	1,433	Shenandoah Smyth	1.976	1.872		1,088
Frederick &		1, 200		100	S'thampton.	1,549	1.761	1,938	1,801
Winchester	2,238	1,233	2,133	1,117	Spotsylv'nia	814	820		787
Fred'ksburg	562 900	597	570 1.004	862 635	Stafford	771	762 499		859 490
Giles Gloucester	1,075	1,266	1,245	1,255	Surry	611	930		978
Goochland	752	1,040	901	998	Sussex	750	1,442		1.459
Grayson	1,105	801	1,228 552	1,068	Tazewell	858	1,284		1,974
Greene Greensville .	550 540	1.038	620	1,068	Warren Warwick	1,155	316 644		650
Halifax	3,393	2,954	3,910	2,407	Washington	2,627	1,951	0.645	2,029
Hanover	1,816	1,488	1,931	1,401	Westm'el'nd	718	958	671	921
Henrico	1,755	2,174	1,725	2,091 1,507	Will'msburg	116	177	132 666	174 595
Henry Highland	1,356 503	1,411 461	1,763 504	504	Wise Wythe	510 1,414	1,406	4 500	1,478
Isle of Wight	1,272	1,348	1,534	999	York	579	918		925
James City	248	609	236	621 904		A 16: 10:0	100.00	180 511	198 54
King & Qu'n	933 544	926 730	1,003 499	746	Total Plurality	145,497 6,141	139,356	152,544 16,034	136,510
King George King Will'm	782	1,033	882	959	Per cent	51.05	48.89		47.25
Lancaster	667	859	715	842	Scat'g (Pro.)		138		17
Lee	1,834	1.020	1,440	1,303 1,853	Total vote	284	.991	289,	071
Loudoun	2,795	1,978	2,753	1,000	1	1		1	

The Legislature of 1885-87 stands:	Dem.	Rep.	Dem. maj.
SenateHouse	70	80	40
			-
Joint Ballot	100	40	60

	188	36.	1	884.	1886. 1884.
1st District.	Browne	. Crox-	Mayo.	Crox-	Gaines. Page. Brady. Rives. Ev-
Accomack	Rep.	Dem.	Rep.	Dem.	Rep. Dem. Rep. Dem. Rep.
Caroline	. 1,878	2,178 1,067	1,689 1,534	2,960 1,526	Amelia 858 230 677 578 389 Brunswick 1,385 538 763 1,092 869
Essex	. 1.002	767	1,097	858	Dinwiddie 1.203 468 1.213 866 208
Fredericksburg. Gloucester	. 826 . 1.184	399 740	399 1,248	568 1,098	Greensville 898 363 1,077 525 22 Lunenburg 871 404 288 885 703
King and Queen	. 823	781	925	934	Mecklenn's 2.804 884 1.441 1.695 989
Lancaster Matthews	. 830 . 449	695 664	861 521	664 964	Nottoway 1,132 274 377 446 899 Petersburg 1,786 1,375 1,851 1,521 998 Pr. George 780 352 1,100 548 73
Middlese x	. 748	494	779	629	Pr. George 780 352 1,100 548 73
Northampton Northumberl'nd	. 1,155	767 564	1,094 865	905 889	Powhatan 774 259 740 481 162 Pr. Edward. 1,448 561 520 1,005 1,114
Richmond	. 712	463	764	612	Sussex 1,274 530 1,861 745 83
Spottsylvania Westmoreland.		625 497	811 986	851 678	Total14,708 6,233 11,408 10,826 6,447
Westmoretand.	. 600				Plurality, 8,475 1,082
Total	. 12.591	10.696	13.573	14.136	Per cent 70.22 29.76 40.45 36.61 22.86 Scattering 8 17
Majority	. 1,895			563	Total vote, 20,944 28,198
Per cent Scattering	. 04.00	45.94	48.97	51.00 4	Brown, Cabell, Hart- Cabell,
Total vote	. :	28,2 88		27,713	5th District. Rep. Dem. Rep. Dem. Carroll
					Danville City 642 818 885 995
					Floyd 1.814 587 1.093 858
					Franklin 1,805 1,506 1,580 2,560 Gravson 1.088 958 806 1.081
					Henry 2,009 799 1,437 1,261
2d District.	Bow- den.	Parks.	Lib- bey.	Mar- shall.	North Danville. 145 182 161 23: Patrick 1,068 666 718 92:
	Rep.	Dem.	Rep. 674	Dem.	Pittsylvania 3,708 2,806 3,469 4,461
Charles City Elizabeth City	. 1.063	208 332	1,475	353 512.	Total 19 779 0 814 11 100 19 595
Isle of Wight	. 964	988	1.347	1,267	Total12,773 9,614 11,100 13.588 Majority 3,159 2.48
Norfolk City Norfolk County.	. 1,798	1,807 1,717	2,776 8,615	2,897 2,120	Percent 57.05 42.95 44.95 55.03
Norfolk County. Nansemond	. 1,818	965	1.942	2,120 1,270	Scattering
Portsmouth City Princess Anne	. 871 . 815	1,175 618	1,318 967	1,327	Hop- Grif- Daniel, Mor-
Surry	. 820	440	939	611	6th District. kins, fin. ris. Labor. Dem. Dem. Rep.
Southampton Warwick	. 1,654 . 555	1,120 178	1,787 645	1,553 312	Bedford 1,454 1,817 3,384 2,003 Botetourt 625 700 1,615 1,072
Williamsb'g City	7 170	108	172	122 580	Campbell 1,153 989 2,198 1,577
York James City	. 890 . 562	210 127	876 610	242	Charlotte 565 905 1,595 1,193 Halifax 2,361 1,975 8,394 2,951
					Lynchburg 1,688 1,183 1,993 1,752
Total	.15,427	9,993	19,083	13,652	Montgomery 726 487 1,413 1,313 Roanoke County. 624 590 1,014 1,107
Majority Per cent	60.66	39.29	5,431 58.24	41.66	Roanoke City 274 374 631 559
Scattering		10	30	41.00	Total 9,470 9,020 17,177 13,528
Total vote	25,4	130	82,765		Majority 450 8.651
					Per cent 50.84 48.48 55.94 44.05 Scattering 135 1
					Total vote 18,625 30,704
					O'Fer Roller, O'Fer Webb.
	Wise.	Wad-	Wise.	Hub-	Dem. I. Dem. Dem. Rep.
3d District.		dill.		bard.	Albemarle 2.388 2,249 2,937 2,588 Clarke 835 227 1,182 479
Chesterfield	Dem. . 1,239	Rep. 1,231	Dem. 1,766	Rep. 1,575	Frederick 1,052 405 1,785 683
Goochland	. 641	873	751	1,040 1,482	Greene 411 477 538 419 Madison 638 784 948 873
Hanover Henrico	. 1,418	1,846 1,813	1,817 1,755	2 171	Page 009 1,085 1,189 1,100
King William	. 676	838	782	1,032	Rappahannock 670 385 1,002 491 Rockingham 1,989 2,627 2,975 2,832
New Kent Manchester	. 728	624 484	443 866	691 589	Shenandoah 1,790 1,870 1,960 1,886
Richmond		5,840	7,561	5,721	Warren 877 298 1,154 817 Winchester 341 451 471 553
				14.001	
Total	. 14,001 : . 1,452	12,549	15,741	14,301	Total 11,580 10,816 15,791 12,221 Majority 764 8,570
MISTOPIEV .					, ,
Majority Per cent	52,70	47.24	52.39	47.60	Per cent 51.69 48.28 56.37 43.62
Per cent Scattering Total vote	. 52,70	15	52.39 80.0		Per cent 51.69 48.28 56.37 43.62 Scattering 6 Total vote 22,402 28,012

VIRGINIA.—Representatives in Congress, 1886.—Continued.

	188	6.	18	34.		188	36.	188	34.
8th District.	Lee.	Elam.	Bar- bour.	Green.	10th District.	Yost.	Bum-	Yost.	Tuck-
an District.	Dem.	Rep.	Dem.	Rep.	Total District.	Rep.	Dem.	Rep.	Dem.
Alexandria City.		729	1.792	1,197	Alleghany	873	531	937	782
Alexandria Co	152	119	259	503	Amherst		1,360	1,357	1,962
Culpeper	948	675	1,399	1.112	Appomattox,	717	578	887	841
Fairfax	1,378	947	1.869	1,673	Augusta	2,342	2,563	2,527	3,286
Fauquier	1,613	721	2,628	1,472	Bath	352	40:2	362	474
King George	316	595	539	735	Buckingham	1,511	780	1,650	1,178
Loudoun	1,582	845	2,796	1,971	Cumberland	1,032	439	1,085	597
Louisa	859	1,233	1,372	1,587	Fluvanna	749	751	831	1,042
Orange	841	659	1,262	1,028	Highland	485	465	471	502
Prince William	680	274	1,240	576	Nelson	1,200	1,244	1,247	1,656
Stafford	362	477	636	744	Rockbridge	1,978	1,615	1,982	2,048
					Staunton	557	598	536	755
Total		7,274	15,792	12,598					
Majority			3,194		Total	12,975	11,321	13,872	15,059
Per cent		42.51	55.62	44.37	Majority				1,187
Scattering		1	2		Per cent	53.39	46.60	47.91	52.05
Total vote	17,1	111	28,392		Scattering		4		
F	Bowen.	Henry	. Bai-	Trigg.	Total vote	24,8	300	28,9	931
9th District.		•	ley.		1				
D1 3	Rep.	Dem.	Rep.	Dem.					
Bland	537	3 83	477	485					
Buchanan	100		255	276					
Craig	172	363	97	543					
Dickenson	281	260	231	287					
Giles	622	727	604	903					
Lee	720	913	1,035	1,311	The aggregate	Con	gressio	nal vo	ote in
Pulaski Russell	1.406	489 1.075	778 1.078	893 1,207			_	•	
		947	1,634	1,310	Virginia in 1886	was	£20,30	i, oi	which
Smyth	1 166	852	1.091	1,310	the Democratic of	candid	ates re	eceived	1 102
Tazewell	1 007	813	1,528	975					
Washington	7,000	1,754	1,974	2,568	221 votes, and th	e opp	osition	cand.	idates
Wise	660	508	457	513	123,080.				
Wythe		814	1,411	1,412	140,000.				
· · · · · · · · · · · · · · · · · · ·	1,010	014	1,411	1,41%					
Total	13 497	9 927	12,650	13 844					
Majority		3,021	- N, 000	1.194					
Per cent	57 61	42.38	47.74						
Scattering	01	1	21.17	U.W.					
Total vote	23.4	25	26,	194					

WASHINGTON TERRITORY.—Delegate in Congress.

Commence		1886.		18	84.			1886.		18	84.
COUNTIES— 33.	Voor- hees. Dem.	Brad- shaw. Rep.	New- ell. Pro.	Voor- hees. Dem.	Arm- strong Rep.		Voor- hees. Dem.	Brad- shaw. Rep.	New- ell. Pro.	Voor- hees. Dem.	Arm- strong Rep.
Adams	105	125		36	131	Pacific	263	296	9	239	388
Asotin	228	251	1	226	266	Pierce	1,408	1,581	830	721	2.312
Chehalis	399	604	44	380	6 36	San Juan	167	225		176	219
Clallam	146	163	2	159	84	Skagit	390	674	175	706	653
Clarke	1,290	782		835	1,265	Skamania	170			107	24
Columbia	974	940		1,015	959	Snohomish	559	540	95	587	429
Cowlitz	532	431	45	398	420		1,712	1,898	587	1,278	1,621
Douglas	149	107		71	110		403	320		137	308
Franklin	74	27	. <i></i>	93		Thurston	539	596	427	702	866
Garfield	651	665		590				134		129	132
Island	168	168		201	112			1,612		1,563	1.490
Jefferson	526	567		459			479	540	68	417	818
King	3,223	1,948	331	3,659			2,156	2,006	4	1,787	1,410
Kitsap	410	327	23	464		Yakima	667	359	2	582	448
Kittitas	888	567		551	345					<u> </u>	
Klickitat	729	997	9	781	537		23.272	21,080	2,875	20,995	20,847
Lewis	834	759		670		Plurality	2.192			146	
Lincoln	967	696		1.139		Per cent.		44.70	6 23	50.18	49 82
Mason	252	158	18	187	109	Total vote	47	227		41	842

The Legislature of 1886-88 stands: Council, 6 Republicans, 6 Democrats; House, 13 Republicans, 11 Democrats. Republican majority, joint ballot, 2.

WEST VIRGINIA.—Representatives in Congress.—1886.

		1886.		18	84.			1896.		18	84.
	Goff.		eter	s. Goff.			Snyder		Clay-	Snyder	. Davis
1st District.	D	non.	D	D	non.	3d District.	Dem.	Brown. Rep.	pool	l. Dem.	Rep.
Decerton	Rep. 948	Dem.	Pro.	кер. 866	Dem.	Poons	Dem. 514	кер. 400	10	Dem. 498	кер. 327
Braxton		1,444			1,897	Boone				313	281
Brooke	722	712	10	709	767 995	Clay				1.569	1.756
Doddridge		1,048		1,242		Fayette	1,411	1,829 855			
Gilmer	744	1,081 395	··· <u>·</u>	691 674	1,015	Greenbrier				8,195	1,104 3,953
Hancock	600		6		478	Kanawha		0,106	240	0,180	3,803 152
Harrison		1,974		2,567	2,049	Logan			···i	1,014 207	186
Lewis		1,540	20	1.864	1,474	McDowell					
Marshall		1,458	68		1,696	Mercer		687 962	6		478
Ohio		4,118				Monroe					974
Tyler		1,044	2	1,449	1,003	Nicholas				657	605
Wetzel	1,225	1,918	• • •	1,075	1,935	Pocahontas.					838
		44.4		45.400		Raleigh					590
_Total1		16,782	206		17,258	Summers					892
Plurality	827			204		Upshur				766	1,208
Per cent				50.29	49.70	Webster				*****	•••
Scattering		52				Wyoming	. 457	436	5	299	249
Total vote		84,549		84,	720						
						_ Total	14,906	14,011	547		13,240
	Wil-	Flick.	Cilon	10741	Rev-	Plurality	895			2,119	
2d District.	son.	PHUR.	SHEL	son.	nolds.	Per cent	50.59	47.55	1.85	53.70	46.29
	Dem.	Rep.	Pro	Dem.	Rep.	Total vote.		29,464		28,5	99
Barbour		1,257	4		1.246		T7	TTuesala (h. Gib- I	
Berkeley		1,897	1	1,862	1,762	4th District.	Hogg.	inson.	Simt?	n. Gib- r 80n.	saroee.
Grant		861	5	831	830	TOIL DIBUTICO.	Dem.	Rep.	Pro.	Dem.	Rep.
Hampshire		308	15	1,748	407	Cabell			68		1.434
Hardy		299		1.117	272	Calhoun			2	737	′5 ≵1
Jefferson		907	1	2.279	1.026	Jackson	1,758	1,707	40	1,695	1.823
Marion		2,101	67	1,983	1.989	Lincoln		672	10	981	637
Mineral	908	1.033	52	1.079	1.017	Mason		2,174	88	1,960	2,428
Monongalia		2,000	1	1,299	1,995	Pleasants		549	6	691	548
Morgan		795	24	451	763	Putnam		1,121	11	1.063	1,317
Pendleton		675		841	602	Ritchie		1.575		1,296	1.757
Preston		2,454		1.318	2,513	Roane		1,196		1,328	1,114
Randolph		560		1,138	537	Wayne				1,795	1,014
Taylor	1 025	1,415	ïi	1,122	1,451	Wirt		813	2	871	736
Tucker				430	297	Wood					8,116
I donot						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Total	17,112	17,022	181	18,266	16,787	Total	16,434	15,687	558	16,598	16,445
Plurality				1,529		Plurality	747			153	
Per cent	49.86	49,60	_52	52.18	47.81	Per cent	50.29	48.00	1.70	50,28	49.76
Scattering		1	-			Scattering		1			
Total vote		34,316		35,0	003	Total vote.		82,680		83,0	43
The Legisla	ture c	f Wag	t Vi	oinia	of 1887	-88 stande					
THE TOPISION		- 1100	11	D	JI 100		em.	Rep	מן.	em. m	ai.
Senate	9							12		2	-
						• • • • • • • • • • • • • • • • • • •		29		7	
-25460											
Jo	int Ba	illo t.	••••	•••••		• • • • • • • • • • • • • • • • • • • •	50	41		9	

MONTANA.—Delegate in Congress.

	1886.		18	34.		186	36.	18	34.
Counties—14.	Toole. Dem.	San- ders. Rep.	Toole. Dem.	San- ders. Rep.	Counties—14.	Toole. Dem.	San- ders. Rep.	Toole. Dem.	Know- les. Rep.
Beaverhead Choteau Custer Dawson Deer Lodge	793 858 1,002 217 2.146	666 425 624 202 1,651	557 606 720 235 1,462		Meagher Missoula Silver Bow Yellowstone Total	871 1,345 2,906 487	510 1,088 2,980 581	1,053 964 2,482 487	1.126 966 2,502 512
Fergus Gallatin Jefferson	636 1,681 1,212	469 1,407 974	1,578	1,478	Majority	17,990 3,718 55.76	14,272 44.24	18,584 199 50.36	18,385 49.63
Lewis Clarke Madis ^o n			1,888	Total vote	32,2		26,969		

WEST VIRGINIA.—State Ticket.

	Presi	DENT.	Pro	esiden	т.	:	PRES	DENT.	Pr	ESIDE!	NT.
Countres—	18	84.		1880.		COUNTIES-	18	84.		1880.	
54.	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Wear ver. Gr.	54.	Cleve- land. Dem.	Blaine Rep.	Han- cock. Dem.	Gar- field. Rep.	Wea- ver. Gr.
Barbour	1,268	1,241	1,017	842	251	Morgan	452	754	394	655	
Berkelev	1,840		1,619	1,489	252	McDowell	208	186	242	50	
Boone	470	, 88.s	508	214	116	Nicholas	696	549	619	815	43
Praxton	1,441	881	1,033	518	64	Ohio	4.461	4,336	4,066	8,901	149
Brooke	757	704	626		59	Pendleton	844	599	790	416	
Cabell	1,872	1,442	1,485	928		Pleasants	685	532	641	470	
Calhoun	753	499	583	830		Pocahontas.	667	889	575	258	
Clay	806	276	226	158	39	Preston	1,316	2,625	1,335	2,347	156
Doddridge	989	1,208	698	771	362	Putnam	1,102	1.283	830	453	717
Fayette	1.555	1,753	1,263	962	175	Raleigh	778	588	563	309	
Gilmer	1,027	674	835	464	80	Randolph	1.119	554	872	364	
Grant	840	826	.320	611	١	Ritchie	1,283	1,720	1,008	1,238	375
Greenbrier.	1,834	1,025	1,538	636	160	Roane	1,324	1,100		593	107
Hampshire.	1,748		1,502	829		Summers	1,058	871	889	637	98
Hancock	455	655	439	579	10	Taylor	1,147	1,421	1,055	1,250	104
Hardy	1,116	274	843	213		Tucker	435	289	340	189	4
Harrison	2,149	2,883	1,736	1,577	805	Tyler	1,040	1,402		1,125	119
Jackson	1,694	1,812	1,499	1,537	71	Upshur	682	1,267	586	995	
Jefferson	2,254	1,042	2,025	1,018	45	Wayne	1,780	1,036	1,305	672	
Kanawha	2,826	4.240	2,378	2,112	1,604	Webster	427	171	357	73	
Lewis	1,500	1,331	1,217	981	179	Wetzel	1,947	1.058	1,720	886	
Lincoln	984	638	635	251	220	Wirt	865	713	769	534	39
Logan	1,028	161	835	92	١ ا	Wood	2,340	2,721	2,159	2,287	641
Marion	1,956	1,958	1,708	1,463	350	Wyoming	286	266	245	201	10
Marshall	1,784	2,352	1,596	2,186	28			-	-		
Mason	2,007		1,848	1,853	367	Total	67,317	63,096	57,391	46,243	9,079
Mercer	947		698	55	272	Plurality	4,221		11,148		1
Mineral	1,077		922	772	46	Per cent		47.74	50.91	41.02	8.05
Monongalia.	1,292	1,988	1,241	1,758	84	Scattering	1	744			
Monroe	1,176	978	1,134	778	68	Total vote	' 132	157	11	2,713	

Of the "scattering" votes in 1884, 989 were cast for St. John, Prohibition, and 805 for Butler, Greenback.

WISCONSIN.-Representatives in Congress, 1886.

		1886.			1884.				1885	i.		1884.	
Jeff's'n Ken'ha Racine Rock Walw'l Total Plur'ty Per c Scat Total v	Rep. 2.813 1,892 1,800 4,788 12,946 13,789 573 46.86	18,166	Pro. 240 95 473 788 808 2,404	4,694 54.56	•	•	3d Dist.	lette. Rep. 6,437 8,689 2,152 2,208 2,225 	lagher. Dem. 4,931 2,684 1,678 1,967 1,941 13,201	mond Pro. 1,090 673 666 512 317 3,258 9.80	4,010 2,406 2,387 2,470 17,433 491 48.06	Dem. 6,523 3,485 2,308 2,390 2,241	Pro. 548 339 375 373 250 1,885
2d Dist. Dodge. F'd d. I Wash'r Wauk's Total Pluralit Per cen Scatter Total v	ther Rep 4,57 L. 4,72 1. 2,48 a. 3,68 15,86 ty 4,22 t. 55.6 ing	0 8,00 4 1,73 5 2,30 6 11,18	y. erso 1. Pro 1 25 19 38 15 1 18 41 18 1,07 15 3.8	Den 6,093 8 4,873 9 2,823 1 3,077 4 16,863 4,22	ney. 5 3,17 3 4,29 1,75 7 8,42 5 12,64	1 64 6 224 2 6 4 269 3 563 4 1.85	4th Dist.	Rep. 9,645 30.69	Dem. I 8,233 I	8 abor. 13,335 3,710	kchaick. Rep. 16,783 816 48.96	Dem.	Gr. 1,296

	186	36.		1884.			18	86.	1	884.	
	Hudd.	Keuste	r-Ran-	Lul-			Pric	e. Brac	klin. Pri	ce. La	rson.
5th District.	Dem.	man. Rep.	kin. Dem.	ling. Ren	mas. Gr.	8th District. Barron	Rep	. Der	n. Re	p. I	Dem. 834
Brown	2,843	2,652	8,611	Rep. 2,976	4	Bayfield		16 5	79 4	25	247
Calumet	. 1,742	998	2,108	980	148	Buffalo	1,50)2 1,0	1,4	08	1,388
Kewaunee	. 1,889	685	2,010	747		Burnett	5	19		500	- 83
Manitowoc	1 040	2,372 694	4,006 2,137	2,653 748		Clark	1,73	57 Y 32 8	164 2,0 124 2	70	1,316 256
Ozaukee Sheboygan	3.575	2,772	3,979		238	Douglas Dunn	2.19	NA A	01 2.5		1,283
						Lau Claire.	2.71	NU 1.1	77 8.5	67	3.084
Total	15,716	10,168	17,851	11,610	478	Jackson	1,8	צי עו	1,¥	107	1,222
Plurality	. 5,548	90.09	6,241	88.58	1 KR	Pepin	1.03	<i>1</i> 3 4		70	429
Per cent Scattering.	. 00.00	09.20 12	00.24	198		Pierce Polk	2,80	50 7 11 8	189 2,5 151 1,6	118	1,201 795
Total vote .				80,120		St. Croix	2.8			98	2,352
	•					Trempeale	au 2,1	35 S)68 2, 0)12	1,60%
				•		Washburn.	4	12 1	24 9	76	141
Ath Matrict	ark. Hab	en. Kan	- Guen . ther.	-Smith	ton.	Total	99 9	7 11,8	50 24,4	60 1	6,183
18	ep. Der	m. Pro	. Rep.	Dem.	Pro.	Physality	12.00	7	8.3	277	0,100
Adams 1,	008 28	18	959			Plurality Per cent	66.	74 88 .		.16	89.80
Colum'a. 2,	817 2,09 545 1,20	4 578 5 161		1 047	189	Scattering.		37		18	
G. Lake. 1, Marqu'e. 1,	115 87	1 88	1,907	1,122	28	Total vote.	8	5,744	•	10,65 6	ì
Outaga'e 3.		8 184	2,615	4,278	65						
Outaga'e 3, Waush'a 1,	877 48	7 201	2,189	646	81		Stepher	-Ringle	. Steph-	Mee-	8m'h
Win'eb'o 8,	923 4,18	34 591	4,899	4,670	369	9th District.	son. Rep.	Dem.	enson. Rep.	Dem	.Pro.
Total 15,	088 11 59	6 1 761	16 425	15 197	955	Ashland	D. 1,267	1,864	971	787	
Phirality 4.	457		1.228			Chippewa.	2,018	2,836	2,660	2,441	
Per cent. 54	.60 89.5	7 6.01	49.91	46.18	2.90	Door Florence	1,091	814 77	1,776 352	1,227	40
Scattering	20.00	2		826		Forest			****		
Total vote	29,27	z		82,908	,	Langlade	720	786	554	656	26
						Lincoln	1,229	837	1,088	1,006	12
qu.	o- Dick	. T.oo-	Tho-	Wood-	Loo-	maratnon.	2,206	z,013	2,126	3,434 568	17 85
7th Dist. m	as, ensor	ı. mis.	mas.	ward.	mis.	Marinette.	1 990	830		943	
Re	p. Dem		Rep. 1,587	Dem. 1,620	Pro.	Oconto Portage	2.029	1,659	2.257	2,854	
Crawf'd 1,9 Juneau, 1,8	96 1,57		1,982	1,769		Price	693	874	- 750	367	,
LaCr'se 2,6	45 2.65	2 265	3,644	3,592	118	Sawver	385		292	117	1
Monroe, 2.2	80 1.86		2,568	2,319	136	Shawano	1,886	1,279 605	1,475 806	1,417	26
Richl'd, 2.2 Sauk 2,7	63 1.546	864 550	2,408 3,426	1,828 2,463	261 323	Taylor Waupaca.	3.127	1,841	2,933	1,996	85
Vernon, 2,9	15 1,999 96 1,28	7 858	2,827	1,855	179	Wood	1,482	1,553	1,401	1,827	3
						m.4.3	00 110	10 000	00 414	10 006	457
Total 16,7	'20 11,91'	7 2,175	18,437 2,991	15,446	1,147	Total Plurality	4.759		R 529	19,000	401
Plural'y 4,8 Per cent 54.	04 22 R	8 705	52.62	44 08	8 27	Per cent	55.80	44.02	53.50	45,44	1.04
Scattering	124 30.0	2 1.00		5	0.21	Scattering	••	68		4	,
Total vote	30,82			35,035		Total vote.	40,	349		48,760	
The Wisc	ongin Ta	egialat	ure of	1887-8	88 sta	ds: Rep.	Der	a. :	Ind.	Rep.	maj.
Senat	A					20	6		2	17	
House	a	• • • • • •	•••••	• • • • • •	• • • • •	57	88		10	14	
J	int hall	lot				82	39	1	12	81	
•							ata in	Conc	2000		
	WYO	WIIN	G 1.F	IRRI	TOR	Y.—Deleg	ave 111	COME	1000.		
•				.188	в.		1884.			1882.	
								-	Dort	Melc	
Co	UNTIES-	-8.	Ca:	rey. S ep.	catter	ing. Carey. Rep.		iday. m.	Dem.		
Albany			1.	524	19	Rep. 1,424	1,	085	1,200		Rep. 1,274
Carbon			1,	034	59	1,022	ì	884	805		811
Crook				495	877 124		•	290	••••		••••
Fremont Johnson				513 822	15			280 637	885		216
Jonnson			2	,304	7	2,448	1,	471	2,161		1,148
Laramie Sweetwate	r			648	81	654	-	412	605		658
Uinta				924	13	3 639		807	707		595
m_L_1			0	250	1,11	7,225	<u></u>	586	5,813		4,702
Total Maio	rity		7	,209	1,11	1,639	٠,		1,111		2,.00
majo				,							

WISCONSIN.-State Ticket.

			PR	ESIDE	ENT.					Go	VERN	OR.		
COUNTRIES.		188	4.			1880.			188	34.			1886.	
66.	Blaine Rep.	Cleve- land. Dem.	But- ler. Gr.	St. John Pro.	Gar- field. Rep.	Han- cock. Dem.	Wea- ver. Gr.	Rusk. Rep.	Fratt.	Hast- ings. Pro.	Ut- ley. Gr.	Rusk. Rep.	Wood- ward. Dem.	Olin
Adams	1,002	454	5	9	994	343	40	1,017	445	9	5	966	338	
Ashland Barron	1,084 1,695	672 792	19	16 70	201 1,027	224 394	9	1,107	654 780	17 66	11	1,240	1,355	
Bayfield	431	243		1	78	86	*****	438	236	1		539	575	1
Brown	2,946	3,681	34	44	2,683	3,035	111	2,950	3,638	86	32	2,183	2,850 957	14
Buffalo	1,544	1,225 27	31	3	1,588	837 57	1	1,709	1,072	2	35	1,552	40	10
lalumet	957	2,139	140	48	1,151	1,991	107	1,049	2.057	50	134	879	1,720	5
thippewa	2,545	2,500	56	48	1,485	1,519	197	2,550		41	53	1,888	2,406 959	
Clark	1,953	1,250 2,630	104	53 248	1,549	671	38 36	2,000 3,479	1,908 2,623	56 265	96	1,429 2,830	2,067	60
rawford	3,470 1,538	1.613	47	35	3,579 1,415	2,311 1,459	172	1,556	1,594	40	37	1,547	1,356	6
Dane	6,221	6,410	45	571	6,017	5,800	198	6,390	6,229	617	21	5,956	5,219	1,32
lodge	3,145	6,145	115	96	3,623	5,708	168	3,160	6,121	101	118	3,289	5,096 776	30
Douglas	1,838 275	1,117	70	214	1,357	635 76	166	1,830 279	1,111 245	1	55	326	325	
Dinn	2,536	1.202	76	60	2,421	992	31	2,539	1,199	60	71	1,749	744	35
Esu Claire	* 3,622	2,949	65	152	2,336	1,520	153	3,644	2,917	161	.59	2,102	1,803	64
Forence F'd du Lac.	362 4,275	142	291	214	4,682	4.852	471	361 4,281	142 4,857	241	274	336 3,403	3.972	40
Forest,							+++++	I versage	******			153	209	
Grant	4,137 2,568	3,250 1,894	124	347	4,654	3,038	179 284	4,149 2,568	3,210	387 384	101 265	3,642	2,684	67
Green Lake	1,595	1,894	11	349 155	2,740 1,764	1,526	105	1,522	1,295	158	6	2,114 1,601	1,716	150
lowa	2,463	2,296	4	385	2,674	2,310	79	2,460	2,292	396	2	2,198	1,961	533
Jackson	2,060	965	79	41	1,841	673	61	2,058	961	66	70	1,744	827	23
Jefferson	2,914	4,227 1,710	13 26	209 125	3,060	3,923	82 120	2,919	1,709	231 134	5 19	2,635	3,413	26
Juneau Kenosha	2,013 1,705	1,557	26	30	1,821 1,675	1,452	120	1,715	1,545	36	19	1,882	1,585	240
Kewaunee .	746	2,006		9	795	1,567		749	2,003	10		689	1,896	
La Crosse	3,780	3,442	16	125	2,730	1,996	131	3,787	3,430	136	13	2,418	2,824	26
Lafayette Langlade	2,491	2,198 628	46 28	230 23	2,540	2,182	81	2,480	2,208	249 27	38 27	2,264	1,873	349
Lincoln	1,077	989	26	14	370	262	71	1,081	994	13	21	994	939	125
Manitowoc.	2,525	4,203	3	37	2,988	3,676	1	2,615	4,126	37	1	2,333	3,700	1
Marathon Marinette	2,144	3,358	65	101	1,025	1,977 579	313	2,170 2,043	3,330	26 103	63	1,923	2,608	94
Marquette	2,026	1,078	7	39	1,332	984	19	943	1,079	37	17	1,117	594 886	81
Milwaukee.	16,846	16,293	901	221	14.088	10,997	76	17,876	15,235	274	883	10,936	7,472	180
Monroe	2,633	2,207	74	138	2,427	1,913	298	2,649	2,177	143	64	2,304	1,844	358
Oconto Outagamie.	1,494 2,644	1,033 4,169	192	53 70	1,036 2,123	3,259	300	1,496 2,630	1,031	57 85	181	2,229	851	29
Ozankee.	716	2,171	16	9	806	2,063	77	784	2,103		20	659	1,821	13
Pepin	957	413	11	8	939	296	5	985	378	28	9	850	417	289
Pierce	2,478 1,718	1,120	38	156	2,320	840	142	2,479 1,757	1,117	174 91	31	2,034	817	33
Polk Portage	2,319	2,256	44	76	1,439 1,952	1,534	69	2,338	2,248	83	44	1,478	1,754	35 21
Price	794	329		2	142	194		796	328	2		688	376	1
Racine	4,065 2,459	3,458	22 39	299 215	3,955	2,867	72	4,001 2,464	3,496	317 216	26 37	2,682	1,788	511
Richland	6,265	1,785 3,447	65	370	2,260 5,741	1,635 2,646	150 163	6,262	1,787 3,381	474	53	2,392	2,686	786
St. Croix	2,502	2,237	- 5	107	2,396	1,718	27	2,508	9.030	110	2	2,229	1,794	589
Sauk	3,557	2,381	71	244	3,638	2,081	169	3,531	2,325	327	68	2,740	1,982	544
Sawyer Shawano	298 1,398	1,404	81	43	932	968	40	286 1,405	1,402	42	79	1.299	504 1.263	3
Sheboygan.	3,511	3,986	194	107	3,251	2,959	577	3,528	3,975	77	230	2,779	2,985	12
Taylor Trempeal'u	789	604		1	300	274		796	601	1		802	585	-
Frempeal'u	2,166	1,285 1,568	111	100 195	2,302	675	340 525	2,019	1,183	98 211	97 161	1,784	975	40
Vernon Walworth	2,916 4,323	2,115	23	345	2,774 4,361	1,014	39	3,019 4,233	2,071	484	19	3,907 3,129	1,364	34 75
Washburn	281	137	desert	47				281	137	47		309	353	14
Washingt'n	1,583	2,972	82 65	18	1,905	2,837	56	1,661	2,911	19	22	1,640	2,516	3
Waukesha Waupaca	3,207	3,264 1,762	163	263 92	3,321 2,647	2,990	281	3,188	3,263	287 124	160	3,152 2,911	2,862	22
Waushara	2,146	605	36	85	2,172	509	81	2,141	605	92	33	1.926	438	21
Winnebago Wood	4,893 1,455	4,688 1,699	291 97	341	4,762 912	3,789 753	526 433	4,885 1,468	4,678 1,723	361	289 64	3,783 1,268	3,288 1,674	60
Total	161,157	146,459	4,598	7,656	144,397	114,634	7,980	163,214	-	8,545	1,274	133,947	-	17,09
Plurality Per cent	14,698 50.38	45.79	1.43	2.39	29,763 54.04	42.90	2.98	19,269 51.00	44.98	2.67	1.33	18,718 46,53	39.99	5.9
Scattering Total vote		-4.11	72	~ 1 000	102103	161 267,172	4.00	24.00	-3.00	19	2.1543	20100	21,463	0.9

Of the "scattering" votes for Governor in 1886, 21,463 were for the Labor candidate.

POPULAR VOTE FOR PRESIDENT, 1884.

Showing by States the vote for each of the four leading candidates for President, the plurality received, the aggregate vote cast, and the proportion of the vote actually cast in 1884 to the actual voting population by the census of 1880.

STATES.	Cleve- land.	Blaine.	Butler. Gr.	St. John. Pro.	Cleve- land's Plural- ity.	Blaine's plural- ity.	Total popular vote.	Males 21 years and over, 1880.	Per cent o vote 1884, to voters 1880,
41-1	92,978	59,144	762	610	99 600	-	159 400	070 004	-
Alabama	72,927	50,895	1,847		33,829 22,032		153,489 125,580	259,884	
Arkansas				2,920				182,977	68.
California	89,288	102,416	2,017	762		13,128	193,738	1329,392	
Colorado	27,603	36,166	1,961		****	8,563	66,492	93,608	
Connecticut.	67,182	65,898	1,685	2,494	1,284		137,233	177,291	77.
Delaware	16,976	13,053	10	64		*******	30,103		
Florida	31,769	28,031	7.00	72	3,738		59,872	61,699	
Georgia	94,658	47,692	135	168	46,961	· COMMO	143,543	321,438	44.
Illinois	312,584	337,411	10,849	12,005		24,827	672,849	796,847	84.
Indiana	244,992	238,480	8,493	3,028	6,512		494,793	498,437	99.
lowa	*177,316	197,089	200	1.472		19,773	375,969	416,658	90.
Kansas	90,132	154,406	16,341	4,954	*******	64,274	265,843	265,714	100.
Kentucky	152,961	118,122	1,693	8,139	34,839		275,915		73.
Louisiana	62,546	46,347	120	338	16.199		109,234	216,787	50.
Maine	51,656	71,716	3,994	2.143		20,060		187,323	
Maryland	96,866	85,748	578	2,827	11,118		186,019	232,106	80.
Massachu'ts.	122,352	146,724	24,382	9,925		24,372		502,648	
Michigan	*189,361	192,669	753	18,403		3,308		467,687	85
Minnesota	70,065	111,685	3,583		*******			213,485	
Mississippi	76,510	43,509		4,004		31,040	120,019	238,532	
Missouri	235,988	+202,929		2.153			441,070	541,207	
Nebraska	*54,391	76,903			00,000	22,512		129,042	
			26	16,000	*******				
Nevada		7,193	552			4,063		³ 31,255	
New Hamp		43,250			*******			105,138	
New Jersey		123,366	3,456	6,153			261,537	300,635	
New York	563,048	562,001	17,002	25,001	1,047		1,171,312	1,408,751	83.
N. Carolina	142,952	125,068		454	17,884		268,474	294,750	
Ohio	368,286	400,082	5,170			31,796	784,807	826,577	94.
Oregon	24,604	26,860	726	492	******	2,256	52,682	59,629	88.
Pennsylva'a.	392,785	473,804	17,002		*******	81,019	899,328	1,094,284	82.
Rhode Isla'd		19,030		928		6,639		76,898	42.
3. Carolina	69,764	21,733		*******	48,031		91,578	205,789	44.
Cennessee	133,270	124,090	957	1.151	9,180		259,468	330,305	78.
Гежа s ⁴	223,679	91,701	3,321	3,508	131,978		322,209	380,376	84.
Vermont	17,331	39,514	785	1.752		22,183	59,382	95,621	62.
Virginia	145,497	139,356		138	6,141		284,991	384,505	
W. Virginia	67,317	+63,096	805	939		1015411	132,157	139,161	94.
Wisconsin	146,459	161,157	4,598	7,656		14,698	319,942	340,482	93,
Total	4,911,017	4,848,334	133,825	151,809	469,389	406,706	10,048,061	12,571,487	79.
Cleveland's	11.2	Access of	100				1		
plurality	62,683								
Per cent			1.33	1.51					
Scatterings		1		2.00	1		11,362		

Note.—Numerous variations in the Presidential vote are found in the different tables published. One principal source of discrepancy is in taking the vote for different Electors, of either party, as representing the vote for President. As the votes for Electors vary greatly, some tables take the highest vote cast for any one Elector; others, the highest cast for any Elector at-large; and others still, the average vote cast for all the

Electors of each party.

* In these three States, Iowa, Michigan, and Nebraska, there was a "fusion" of the

*In these three States, lows, michigan, and Nebrasks, there was a "fusion" of the Democratic and the National Greenback parties, on one Electoral ticket.

† In Missouri and West Virginia, there was a "fusion" of the Republican and the National Greenback parties, on one Electoral ticket.

¹ Includes 66,899 over 21 (mostly Chinese) who had not the right to vote.

² Besides the vote here reported, there were 898 Republican votes cast in Georgia, for a bolter's or "Whig Republican" electoral ticket, not counted for Blaine.

² Includes 6,892 over 21 (mostly Chinese and Indians) who were not qualified voters.

⁴ In Torce 12 were were seet for Believ A Leckwood Event Perket condidets.

- includes 0,022 over 21 (mostly Uninese and Indians) who were not qualified voters.

4 In Texas, 12 votes were cast for Belva A. Lockwood, Equal Rights candidate.

5 The blank and scattering votes reported were: Connecticut, 6; Georgia, 895; Kansas, 459; Louisiana, 458; Michigan, 4,284; Nebraska, 47; New Hampshire, 6; New Jersey, 784; New York, 4,260; Oregon, 50; Texas, 12; Vermont, 27; West Virginia, 2; Wisconsin, 72. Total, 11,862.

ELECTORAL VOTE FOR PRESIDENT,

At each election from 1860 to 1884.

		186	0.		186	4.1	186	8.2	187	2.	187	76.	188	80.	188	84.
STATES.	coln.	Brec- ken- ridge Dem		Dou- glas, Ind. Dem	coln.	Me- Clel- lan. Dem		mour	nt.	dri- chs.	Hay- es. Rep.	den.	Gar- field. Rep.	cock.	ve-	Bla- ine, Rep
Alabama		9					8	100	10			10	446	10	10	
Arkansas		4	2.13	100			5	100				6		- 6	7	
C 110 1	4	- 2			5	200	5	700	6		6	100	1		100.5	100
					9	25.5	1.7		100	+++1	3	++++	3			
Colorado	6	50.5	++++	34.55	10. Th		5			10,000	. 0	23.5	6	3	****	
Connecticut	0		****		- 6		. 9		6	***	550		- 0	+9.4-	6	
Delaware		3				3	200	3	3		240,	- 8		3	3	
Florida		3			1447	4445	3		4	464	4	4+64	100	4	4	+
Georgia		10			. 952	144	++++	9	1242	5.22.	122	11	130	11	12	
Illinois	11			4.000	16		16		21	. 224	21		21	441		2
Indiana	13				13		13		15			15	15		15	
Iowa	4				- 8		8		11	U.C.	11		11			1
Kansas		1.000	0000		3		3		5		- 5	2007	5		4032	15
Kentucky	2000		12			11		11		8		12		12	13	
Louisiana	C.	6		100			100	7		1	8		1853	8	8	
Maine	8	1			7		7	1	7		7		7			***
	1	8			1 7	****		3.00	,						· · · · · · · · · · · · · · · · · · ·	
	13		1 44			22.50	12	100	13	9	13		13	0	. 0	53
Massachusetts			10.00	44.5	12									***		1
Michigan	6				- 8		- 8		11		11		11			1
Minnesota	4	8 2	1000		4		4		5		5	2000	5		1882	179
Mississippi	****	4	++++		7777		1715	16.60	- 8	++4.		1		8	9	
Missouri,	+++			1	11		11			- 0	NY.	15		15	16	
Nebraska					1000		- 3		3		3		3	ive.		100
Nevada					2		3		3		3		100	3		
New Hampshire	. 5		2000		- 5	1300	5		- 15	14.2	- 5	12	5	Secon		
New Jersey	4		100	1		7		7	- 9	4+1	100	9	1452	9	9	
New York*	35				33		100	38	35		1000	35	35	200	36	
North Carolina.			1	1		1	1 9		1.0			10		10	11	
Ohio			100		21	1.55	21		22		23		22		0.70	2
Oregon			15.52		3			- 9	3		3		3			l F
	27		1000	44.4	20		20	, ,	29		29	1250	29		1111	3
Pennsylvania	4						4		4		4		4	1.550		0
Rhode Island		0		- 441	4	122					7	3.43	4		9	
South Carolina	13.65	8		25.43	1995	1,1.1	. 0		7			+ 4	1007	1 44		
Tennessee	****	1.110	12		100		16			13		12	22.7	12	12	
Texas		4			Ceres		1111	600					0.00		13	
Vermont	5		444	de	5		8		5		5		5			
Virginia			15		2 5 704		0.0	144	11		100	11		13	12	
West Virginia					- 6		- 5		- 5	2.73		1		5	6	
Wisconsin	5				- 8	10.0	8		10	47.2	10	2.7.2	10			1
Total	180	72	39	15	212	2	214	80	286	42	185	184	214	155	219	18
No. of States														1		
voting		1.53	3			36		37	. 5	37	- 13	38	. 5	18		8

^{*} In 1872, Horace Greeley, Democratic and Liberal Republican candidate for President, having died before the Electoral vote was cast, the Greeley electors voted as above for Thomas A. Hendricks, in five States. Kentucky, Georgia, and Missouri cast 18 Electoral votes for B. Gratz Brown of Missouri, for President; Georgia, 2 votes for C. J. Jenkins of Georgia, and Missouri 1 vote for David Davis of Illinois; and 17 votes irregularly cast, were not counted by Congress.

1 Eleven Southern States did not vote in 1864.

2 Mississippi, Texas, and Virginia did not vote in 1868.

FULL TARLES OF PRESIDENTIAL ELECTIONS.

SUMMARY OF POPULAR AND ELECTORAL VOTES FOR PRESI-DENT AND VICE-PRESIDENT OF THE UNITED STATES, 1789-1876.

A.	6	ν.		* PRESID	EN	rs.		* VICE-PRESIDENTS.			
Sle	States,					VCTE.			1 4		
Year of L	No. of Sta	Total Elec.	POLITICAL PARTY.	CANDIDATES.	States.	Popular.	Electoral	CANDIDATES,	Elast Vot		
1789	+10	78		George Washington John Adams John Jay. R. H. Harrison John Rutledge John Hancock George Clinton Samuel Huntingdon John Milton John Milton John Milton James Armstrong Benjamin Lincoln Edward Telfair Vacancies			69				
1792	15	135	Federalist Federalist Republican	George Washington John Adams George Clinton Thomas Jefferson Aaron Burr Vacancies			132				
1796	16	138	Federalist. Republican Federalist. Republican	John Adams Thomas Jefferson Thomas Pinekney Aaron Burr Samuel Adams Oliver Ellsworth George Clinton John Jay James Iredell George Washington John Henry S. Johnson Charles C. Pinckney	:				The second second		
1800	16	138	Republican Republican Federalist Federalist	Thomas Jefferson Aaron Burr John Adams Charles C. Pinckney John Jay					-++-		

Previous to the election of 1804 each elector voted for two candidates for President; the one receiving the highest number of votes, if a majority, was declared elected President; and the next highest Vice-President.

[†] Three States out of thirteen did not vote, viz.: New York, which had not passed an electoral law; and North Carolina and Rhode Island, which had not adopted the Constitution.

[†] There having been a tie vote, the choice devolved upon the House of Representatives. A choice was made on the 36th ballot, which was as follows: Jefferson—Georgia, Kentucky, Maryland, New Jersey, New York, North Carolina, Pennsylvania, Tennessee, Vermont, and Virginia—10 States: Burr—Connecticut, Massachusetts, New Hampshire, and Rhode Island—4 States, Blank—Delaware and South Carolina—2 States.

SUMMARY OF POPULAR AND ELECTORAL VOTES -(Continued).

=	-	-	1	Preside			1	Vice-President	==
Elec-	tes	>		I RESIDE	N-I	VOTE.		VICE-I REBIDER	
Year of El	No. of States.	Total Elec.	POLITICAL PARTY.	Candidates.	States.	1	Electoral	CANDIDATES.	Elect. Vote.
1804	17	176	Republican Federalist	Thomas Jefferson Charles C. I inckney	, 2		14	George Clinton Rufus King	162 14
1808	17	176	Republican Federalist.	James Madison Charles C. Phickney George Clinton	۱		122 47 6 	James Monroe	113 47 9 8 8
1819	18	218	Republican. Federalist.	James Madison De Witt Clinton Vacancy	7		128 89 1	Jared Ingersoll	181 86 1
1816	19	221	Republican. Federalist.	James Monroe Rufus King Vacancies	3		188 84 4	John E. Howard James Ross John Marshall Robt. G. Harper.	22 7 4
1820	24	235	Republican Opposition.	James Monroe John Q. Adams Vacancies	:: -:		231 1 8	Daniel Rodney. Robt. G. Harper Richard Rush	1
1894	94	261	Coalition. Republican.	Andrew Jackson John Q. Adams Wm. H. Crawford Henry Clay Vacancy	8 8	105,821 44,282 46,587	84 41 87	Nathan Sanford. Nathaniel Macon Andrew Jackson M. Van Buren	80 24
1 82 8	24	261	Democratic Nat. Repub.	Andrew Jackson John Q. Adams	15 9 	647,281 509,097		John C. Calhoun Richard Rush William Smith	171 88 7
1832	24	288	Democratic Nat. Repub. Anti-Mason	John Floyd	1 1	530,189	49 11	John Sergeant Henry Lee Amos Ellmaker. William Wilkins	49 11
1836	26	294	Democratic. Whig Whig Whig Whig	Wm. H. Harrison	1572	736,656	73 26	Francis Granger. John Tyler William Smith	77 47 28

^{*}No choice having been made by the Electoral College, the choice devolved upon the House of Representatives. A choice was made on the first ballot, which was as follows; Adams—Connecticut, Illinois, Kentucky, Louisiana, Mane, Maryland, Massachusetta, Mis sourt, New Hampshire, New York, Ohio, Rhode Island, and Vermont—13 States; Jackson—Alahama, Indiana, Mississippi, New Jersey, Pennsylvania, South Carolina, and Tennez ery States; Crawford—Delaware, Georgia, North Carolina, and Virginia—4 States.

[†] No candidate having received a majority of the votes of the Electoral College, the ... nate elected B. M. Johnson Vice-President, who received 83 votes; Francis Granger received K.

SUMMARY OF POPTLAR AND ELECTORAL VOTES-(Continued).

1	gi	V.		PRESIDE	NT			VIOE-PRESIDEN	TS.
2	States.					VOTE.			1 .:
Year of Election.	No. of St	Total Elec.	POLITICAL PARTY.	CANDIDATES.	States.	Popular.	Electoral	CANDIDATES.	Elect. Vote.
1840	26	294	Whig Democratic Liberty	Wm. H. Harrison. Martin Van Buren. James G. Birney	7.0	7,059	:::	John Tyler R. M. Johnson Fr'cis Lemoyne L. W. Tazewell. James K. Polk	234 48
1844	26	275	Democratic Whig Liberty	James K. Polk Henry Clay James G. Birney	11	1,337,243 1,299,068 62,300	105	Geo. M. Dallas T. Frelinghuysen Thomas Morris.	105
1848	30	290	Whig Democratic Free Soil	Zachary Taylor Lewis Cass Martin Van Buren	15	1,360,101 1,220,544 291,263	127	Millard Fillmore Wm. O. Butler Chas. F. Adams.	163
1850	31	296	Democratic Whig Free Dem	Franklin Pierce Winfield Scott John P. Hale	4	1,601,474 1,386,578 156,149	42	Wm. R. King Wm. A. Graham Geo. W. Julian	254 42
1856	31	296	Democratic Republican. American	James Buchanan John C. Fremont Millard Fillmore	19 11 1	1,838,169 1,341,264 874,534	114	J. C. Breckinr'ge Wm. L. Dayton. A. J. Donelson	174 114 8
1860	33	303	Democratic. Cons. Union	Abraham Lincoln J. C. Breckiuridge John Bell S. A. Douglas	17 11 3 2	1,866,352 845,763 589,581 1,375,157		Hannibal Hamlin Joseph Lane Edward Everett. H. V. Johnson	72
1804	*36	314	Republican. Democratic	Abraham Lincoln Geo. B. McClellan States not voting.	3	2,216,067 1,808,725		Andrew Johnson G. H. Pendleton.	21
1868	t37	317	Republican, Democratic,	Ulysses S. Grant Horatio Seymour States not voting.	26 8 3	3,015,071 2,709,613	80	Schuyler Colfax. F. P. Blair, Jr	80
1879	37	366	Dem. & Lib. Democratic. Temp'rance	Ulysses S. Grant Horace Greeley Charles O'Conor James Black. Thos. A. Hendricks B. Gratz Brown Charles J. Jenkins. David Davis ‡ Not Counted	6	2,834,079 29,408 5,608	•••		47 5 8 3 1 1
1876	38	369	Democratic. Greenback Prohibition	Rutherford B. Hayes Samuel J. Tilden Peter Cooper Green Clay Smith Scattering	17	4,033,950 4,284,885 81,740 9,522 2,636	184	Wm. A. Wheeler T. A. Hendricks Samuel Cary G. T. Stewart	184
1880	38	369	Democratic Greenback. Prohibition American.	James A. Garfield. WinfieldS. Hancock James B. Weaver. Neal Dow. John W. Phelps Scattering	19	4,449,053 4,442,035 307,306 10,305 707	214 155	Chest, A. Arthur Wm. H. English B. J. Chambers, H. A. Thompson Sam. C. Pomeroy	
1884	38	401	Democratic	Grover Cleveland James G. Blaine John P. St. John Benj. F. Butler Scattering	20	4,911,017 4,848,334 151,809 133,825 11,362	219 182		182

^{*} Eleven States did not vote, viz.: Alabama, Arkansas, Florida, Georgia, Louisiana, Missispi, North Carolina, South Carolina, Tennessee, Texas, and Virginia.
† Three State- did not vote, viz.: Mississippi, Texas, and Virginia.

RELIGIOUS DENOMINATIONS IN THE UNITED STATES.

[Compiled from the latest Official Publications of the various Churches.]

DENOMINATIONS.	Year.	Churches.	Ministers.	Members.	DENOMINATIONS.	Year.	Churches.	Ministers.	Members.
Adventist, Second	1880	800	600	70,000	Methodist, Congrega-				
Auventist, Seventh			0.5%	1000	tional	1885	*****	223	20,000
	1880	640	144	15,570	Methodist, Primitive.			27	11,716
Baptist		28,953	16,191	2,572,238	Methodist, Protestant	1885		1,500	130,000
Baptist, Anti-Mission.		900	400	45,000	Methodist, Welsh Cal-				
Baptist, Free Will	1885	1,414	1,258	77,929		1881	1,134	600	118,975
Baptist, Seventh Day.		93	85	8,591	Methodist, Wesleyan.	1885		267	23,590
Baptist, Six Principle	1881	17	15	2,189	Moravlan	1885	83	97	10,181
Christian (Disciples of				300	Mormon,	1580	654	3,906	110,377
Christ)	1885	4,552	3,330	850,000	New Jerusalem			1.50	
Congregational	1886	4,170	4,043	418,564	(Swedenborgian)	1880	93	89	3,993
Dunkards (The Breth-		1			Presbyterian	1886	6,281	5,546	661,809
ren)	1885	800	1,853	100,000	Presbyterian (South).	1885	2 159	1.072	125,201
Episcopal, Protestant			3,787	398,098	Presbyterian, Cum-			2100	
Episcopal, Reformed.			100	9,448	berland	1885	2,491	1.538	126,911
Evangelical Associa-		100			Presbyterian, Re		100	200	
tion			1,545	117,027	formed	1880	167	143	17,278
Friends	1885		820	100,000	Presbyterian, United	1885	868	737	88,871
Jews	1880	269	202	13,683	Reformed Church	1		3.0	
Lutheran	1886	7,573	3,990	930,830	(late Dutch)	1885	520	549	81,880
Mennonite	1890	300			Reformed Church	T			
Methodist, Episcopal.	1885	17,995	11,676	1,659,816	(late German)	1885	1,467	780	172,949
Methodist, Episcopal		11.4			Roman Catholic	1885	6,755	7,370	*
(South)	1885		4.319	931,150	Shaker	1880	15	68	2,400
Methodist, Episcopal			345.54	10000	Unitarian, Congrega-	100	1		21.00
African	1885		1.882	391,044	tional	1881	335	394	17,960
Methodist, Episcopal		61.0	1	1500	United Brethren in			1	-1
African Zion	1885		2,000	300,000	Christ,	1885	4,335	2,253	173,260
Methodist, Episcopal	1	1	1,000	1000	Universalist	1886	988	698	34,261
Colored	1885		638	125,000	Winebrennerians			100	1
Methodist, Free					(Church of God)	1885	475	450	45,000

^{*}The Roman Catholics claim to have 6,832,954 adherents of that faith in the United States (Catholic Directory for 1883), but church membership is not reported.

RELIGIOUS DIVISIONS OF THE WORLD.

[Estimate from Schem's Statistics of the World.]

(Roman Catholics......201,000,000)

•	ches	• • • • • • • • • • • • • • • • • • • •	81,000,000)	388,000,000
Buddhists		Religion	ıclus	14,000,000
	Whole Population.	Roman Catholics.	Protestants.	Eastern Churches.
America		47,300,000 147,300,000 4,900,000 1,100,000 400,000	\$0,000,000 71,500,000 1,800,000 1,200,000 1,500,000	69,300,000 8,500,006 3,200,000
Total	1,392,000,000	201,000,090	106,000,000	81,000,000

OCCUPATIONS OF THE PEOPLE OF THE UNITED STATES.

From the Official Returns of the Tenth Census, 1880.

					
Engaged in Agri	cultur	e:	Professional and Personal	Services-	-Cont'd.
	1870.	1880.		1870.	1880.
Agricultural laborers 2	,885,996	8,323,876	Physicians and surgeons.	62,445	85,671
Aplarists	136		Restaurant-keepers2	35,185	13,074
Dairymen & Dairywomen.	3,550	8,948	Sextons	1,151	2,449
Farm and plantation over-	0 400	9 100	Showmen & showwomen	1,177	2,604
Farmers and planters2	3,609	3,106	Soldiers & sailors of U. S. Army & Navy	23,338	24,161
	1,085	4,550	Teachers & scientific per-	20,000	22,101
Gardeners, nursery & vine	1,000	w,000	sons	128,160	227,710
growers	32,547	51.482	Veterinary surgeons	1,166	2,130
Stock-drovers	3,181		Watchmen (private) & de-	-,	2,200
Stock-herders	5,590	24,098	tectives		13,38
Stock-raisers	6,588		Whitewashers	2,873	3,316
Turpentine farmers and			Other professions	•••••	4,570
laborers	2,478		-		
Others in agriculture	•••••	. 45	Total Professional & Per-		
			sonal Services	1,684,798	4,074,238
Total engaged in Ag'l're.	5,922,471	7,670,493	=		
=			Manufactures and	Mini	ng:
Professional and Perso	nal Se	rvices:	•		_
	1870	. 1880.	Apploiti Implement mi	1870 3,811	. 1880. 4,891
Aatoma	2,053		Agric't'l-Implement mkrs. Apprentices to trades	15,302	44,170
Actors	2,017	3,375	Artificial-flower makers	1,169	3,399
Artists & Teachers of Art	4,071	9,104	Bag-makers	866	1,408
Auctioneers	2,266		Bakers	27,680	41,30
Authors, lecturers and lit-	-,	-,	Basket-makers	8,297	5,654
erary persons	846	1,131	Blacksmiths		173,726
Barbers and hair-dressers	24,794		Bleachers, dyers & scou'rs	4,901	8,222
Billiard & bowling saloon			Blind, door & sash makers	5,155	4,946
keepers	1,220	1,543	Boatmakers	2,101	2,063
Boarding & lodging house	10 505	10.050	Bone & ivory workers	208	1,888
keepers	12,785	19,058	Bookbinders & finishers	9,104	13,839
Chemists, Assayists & met-	608	1 000	Boot & shoe makers	171,127	194,079
allurgists	43,874		Bottles & mineral water makers		2,081
Clerks and copyists	6,138		Box-factory operatives	6,080	15,762
Clerks in Govt. Offices 1	8,672		Brass founders & workers	4,694	11,568
Clerks in hotels and res-	-,		Brewers & Maltsters	11,246	16,278
taurants	5,249	10,916	Brick & tile makers	26,070	36,052
Collectors & claim agents	693		Bridge bldrs. & contrac'rs	1,029	2,587
Dentists	8,505		Britannia and Japanned		
Designers & draughtsmen	934		ware makers	1,092	1,375
Domestic servants	975,734	1,075,653	Broom & brush makers	5,816	8,479
Employés of charitable in-	0.0	0.000	Builders & contrac'rs (n.s.)	7,511	10,804
stitutions	848 14 407		Butchers	44,354 1,272	76,241 4,872
Employés of Government 1 Employés of hotels & res-	14,407	31,401	Button-factory operatives. Cabinetmakers	42,835	
taurants	23,438	77,413	Candle, soap and tallow	22,000	00,002
Engineers (civil)	7,374		makers	1.942	2,923
Hostlers	17,586		Car-makers	2,228	4,708
Hotel keepers	26,394		Carpenters & joiners	344,996	373,143
Hunters, trappers, guides			Carpet-makers	15,669	17,068
and scouts	1,111	1,912	Carriage & wagon makers	42,464	49,881
Janitors	1,769		Charcoal & lime burners	3,834	5,851
Journalists	5,286	12,308	Cheese-makers	8,534	4,570
Laborers (not specified)	1,032,853	1,809,223	Chemical works employes	00 000	2,923
Launderers & laundresses	60,906 40,736		Clerks & bookkeepers in	28,286	56,599
Lawyers Livery-stable keepers	8,504		manufacturing houses	5,861	10,114
Messengers	8,717	13,985	Clock & watchmakers	1,779	13,820
Midwives	1,156	2,118	Confectioners	8,219	13,692
Musicians (professional)	16,010	30,477	Coopers	41,789	49,138
Nurses	10,976	13,483	Copper-workers	2,122	2,342
Officers of Army & Navy	2,286	2,660	Corset makers		4,660
Dfficials of Government ¹	44,743			111,606	169,771

Incinding National, State, City and Town Governments.
 See Saloon-Keepers, and Bar-Tenders, p. 270.

Manufactures and Mining.	-Contin	ned.	Manufactures and Mining	Contin	ued.
	1870.	1880.		1870.	1880.
Distillers & rectifiers	2,874	8,245	Piano-forte makers and		2000
Employés (not specified)	20,242	84,536	tuners	2,535	5,413
Engineers & firemen	84,233	79,625	Plasterers	23,577	22,083
Engravers	4,226	4,577	Plumbers & gas-fitters	11,143	19,383
Fertilizer establishment			Potters	5,060	7,233
operatives	316	1,383	Printers, lithographers &	44 050	20.20
File makers, cutters and	1,418	1 000	stereotypers	41,073	72,726
Fishermen & oystermen	27,549	1,839 41,352	Print-work operatives Publishers of books, maps	8,738	5,419
Flax-dressers	1,046	1,894	and newspapers	1,577	2,781
Fur-workers	1,191	1,580	Pump-makers	1,672	1,366
Galloon, gimp and tassel	_,	_,	Quarrymen	13,589	15,169
makers	569	2,235	Quartz and stamp mill ia-	,,	,
Gas works employés	2,086	4,695	_ borers	617	1,441
Gilders	1,534	1,763	Rag-pickers	456	2,206
Glass-works operatives	9,518	17,934	Railroad builders and con-		
Glove-makers	2,329	4,511	_ tractors4	1,292	1,206
Gold & silver workers	18,508	28,405	Roofers and slaters	2,750	4,026
Gun & lock smiths Hair cleaners & dressers	8,184	10,572	Rope & cordage makers	2,675	3,514
Harness & saddle makers.	1,026 32, 817	1,965 39,963	Rubber-factory operatives	3,886 2,309	6,350
Hat & cap makers	12,625	16.8 63	Sail & awning makers	1,721	2,950 1,431
Hosiery & knitting mill	10,000	10.000	Saw & planing mill ope-	1,141	1,201
operatives1	3,633	12.194	ratives	47,298	77,050
Iron & steel works & shop	-,000	,	Sawyers	6,939	5,195
operatives	86,203	114,539	Scale and rule makers	416	1,027
Lace makers	• • • • • • • • • • • • • • • • • • • •	1,708	Screw-makers	780	1,361
Lead and wire works	• • • • • • •	2,105	Sewing-machine factory		•
Leather case and pocket		-	operatives	3,881	2,725
book makers	• • • • • • • • • • • • • • • • • • • •	1,347	Sewing-machine operators	8,042	7,505
Leather curriers, dressers,			Shingle and lath makers	3,788	5,166
finishers and tanners	30,678	29,842	Ship-carpenters, caulkers,	01 054	45 450
Lumbermen & raftsmen.	17,752 54,755	30,651	riggers and smiths	21,074	17,452
Machinists Manufacturers	42,877	101,130 44,019	Shirt, cuff and collar ma-	4,080	11,823
Marble and stone cutters.	25,831	32,812	kers Silk-mill operatives	3,256	18,071
Masons, brick and stone	89,710	102,473	Starch-makers	229	1,385
Meat and fruit preserving	00,		Stave, shook and heading		2,000
employés	770	2,860	makers	1.858	4,061
Meat packers, curers and		•	Steam-boiler makers	6,958	12,771
picklers	1,164	3,436	Stove, furuace and grate	•	
Mechanics, (not specified)	16,514	7,858	makers	1,543	3,341
Mill & factory operatives,			Straw-workers5	2,029	4,220
(n. s.)	41,619	80,836	Sugar makers & refiners	1,609	2,327
Millers Milliners, dress makers	41,582	53,440	Tailors and tailoresses 85.	161,820	133,756
and seamstresses *	92,084	285,401	Thread mill operatives Tinners & tin ware makers	30,524	3,259 42,818
Miners	152,107	234,228	Tobacco-fact'ry op, ratives	11,985	20,446
Mirror and picture frame	102,101	202,220	Tool and cutlery makers	5,351	13,749
makers	970	2,503	Trunk and valise makers.	2,047	3,013
Nail makers		5,803	Umbrella and parasol ma-	-,	-,
Officials of manufacturing		-	kers	1,439	1,967
companies and mining			Upholsterers	5,736	10,443
companies	2,720	8,198	Wheelwrights	20,942	15,592
Oil, mill and refinery ope-	4 84-	0.00-	Wire-makers & workers	1,834	7,170
ratives	1,747	3,929	Woodchoppers	8,338	12,731
Oil-well operators and la-	9 000	# 94A	Wood turners, carvers &	7 047	10.004
Organ-makers	3,803	7,340	Woollen-mill operatives	7,947	12,964
Organ-makers Painters and varnishers	667 85,123	2,437 128 558	Woollen-mill operatives Others in manufacturing,	58,836	88,010
Paper-hangers	2,490	128,556 5,013	mechanical and mining		
Paper-mill operatives	12,469	21,430	industries	8,270	13,542
Pattern-makers	3,970	5,822			20,022
Photographers, etc	7,558	9,990	Total Manuf. & Mining	2,707,421	3,837,112
- • • • • • • • • • • • • • • • • • • •	•				

See mill and factory operatives.
Including foundries, furnaces and rolling mills.
In 1870, seamstresses were included with tailors and tailoresses see builders and contractors (n. s.)
See milliners, seamstresses and dressmakers.

OCCUPATIONS OF THE PEOPLE OF THE UNITED STATES .- Continued.

Trade and Trans	portatio	n:	Trade and Transportation.—Continued.					
	1870.	1880.	ĺ	1870.	1880.			
Agents	10,499	18,523	Stewards & stewardesses	1,245	22,803			
Bankers and Brokers	10,631	15,180	Toll-gate and bridge keep-	LJALO	22,000			
Boatmen and Watermen	21,332	20,368	ers	2,253	2,303			
Brokers, (commercial)		4,193	Traders and dealers, (not	2,200	2,000			
Canalmen	7,338	4,329	specified.)	101,271	112,842			
Clerks in stores	254,359	859,444	Traders in agricultural		,			
Clerks and book-keepers		,	implements	1,939	1,999			
in banks	7,103	10,257	Traders in books and	_,000	-,000			
Clerks & book-keepers in			stationery	3.392	4,982			
express companies	767	1,856	Traders in boots & shoes	7,019	9,993			
Clerks and book-keepers			" in cabinet ware.	4.087	7.419			
in insurance offices	1,568	2,830	Traders in cigars and to-					
Clerks and book-keepers		•	_ bacco	8,234	11.866			
in railroad offices	7,374	12,331	Traders in clothing	7,595	10,073			
Commercial travellers	7,262	28,158	" in coal and wood.	6,636	10,871			
Draymen, hackmen, team-			" in cotton & wool	1,701	2,494			
sters, etc	120,756	177,583	" in crockery, china,					
Employés and officials of			glass, stoneware.	1,765	2,373			
trading and transporta-			" in drugs & medi-					
tion companies	4,152	9,702	cines	17,309	27,704			
Employes of banks, (not			" in dry goods, fan-					
clerks)	424	1,070	cy goods, etc " in gold and silver	40,953	45,831			
Employés and officials of								
express companies, (not			ware and jew-					
_ clerks)	8,629	13,004	elry	6,786	2,305			
Employés of insurance			" in groceries	74,410	101,849			
companies, (not clerks.)	11,611	13,146	" in hats and caps	3,375	4,809			
Employés in warehouses	*******	5,022	" in ice	1,464	2,854			
Employes of railroad com-	4		. III II OII, MII MIU					
panies, (not clerks.)	154,027	236,058	copper wares	9,003	15,076			
Hucksters and peddlers	34,337	53,491	THE JULIAN	•••••	8,574			
Milkmen & milkwomen	8,728	9,242	IM TOWARD , III GOS G	0.001	• •			
Newspaper criers & car-	2,002	3,374	skins " in liquors & wines	2,261 11.178	2,382 13,500			
Officials and employés of	2,002	0,012	" in live stock	7,723	12,596			
trading and transporta-			" in lumber	9,440	11,263			
tion companies	976	2,702	" in marble, stone &	9,120	A1,000			
Officials of banks	2,738	4,421	alata		1,405			
Officials of insurance com-	2,.00	Tital	," in music & musi-	********	1,200			
panies	762	1,774	cal instrum'ts.	848	1,906			
Officials of railroad com-		-,	" in newspapers &	0.0	1,000			
panies	1,902	2,069	periodicals	1,455	2,729			
Officials and employès of	_,00_	,	" in oils, paints and	_,	-,			
street railway compa-			turpentine	986	1,940			
nies	5,191	11,925	" in paper & paper		-,			
Officials and employes of	•		stock	•••••	1.862			
telegraph companies	8,579	22,809	" in produce & pro-					
Officials and employés of	•	-	visions	19,337	35,129			
telephone companies	•••••	1,197	" in real estate	8,933	11,253			
Packers	1,894	4,176	Traders in sewing ma-	-	-			
Pilots	8,649	3,770	chines	3,152	6,577			
Porters and laborers in			Undertakers	1,996	5,113			
stores & warehouses	3,513	32,192	Weighers, gaugers & mea-					
Sailors	56,663	60,070	surers	926	3,302			
Salesmen & saleswomen	14,203	72,279	Others in trade and trans-					
Saloon-keepers and bar-			portation	********	177			
tenders 1	14,362	68,461						
Shippers and freighters	8,567	5,166	Total Trade and Trans-	404 000 -	~~~			
Steamboat men & women.	7,975	12,365	portation 1	,191,238 1	,810,256			

^{1.} See Restaurant-keepers, p. 263.

OCCUPATIONS OF THE PEOPLE IN THE UNITED STATES. From the Official Returns of the Tenth Census, 1880.

			_							
			-			T			Τ.	
	Whole '	Don.	Fnce	at hon	Engaged	Eng	gaged in	Engaged i	Enga	ged in
STATES AND	ulatio	r Op-	0111	kinds	Engaged	in I	10100-	Trades an		ifac'g,
TERRITORIES.			,		Agricul	- sio	nal and		maci	hanic-
TERRITORIES.	10 yrs.			ccupa-	ture.	Pe	rsonal	Transpor tation.	977 F	rades
	over	•		OHD.		Se	rvices.	eamon.	and r	nining
	ţ		1			1			1	_
						_				
Alabama	851	1,780	1	492,790	380,6		72,211	16,95	53	22,996
Arizona	8	2,922	ı	22,271	3,4	35	8,210	3,25	52	7,374
\rkansas	531	1,876	i	260,692	216,6	55	23,466	9,23	33	11,338
California	68	1,062	1	376,505	79,3	96	121,435	57,39		118,282
Colorado	15	8,220	1	101,251	13,5	39	24,813	15,49	21	47,408
Connecticut	49	7,303	1	241,333	44,0	26	51,296	29,92	30(:	116,091
Dakota	91	9,849	1	57,844	28,5	08	14,016	6,21	19	9,101
Delaware	110	0,856		54,580	17,8		17,616	4,96	57	14,148
Dist. Columbia	136	3,907	ł	66,624	1,4	64	39,975	9,84	18	15,337
Florida	184	650	1	91,536	58,7	31	17,923	6,44	16	8,436
Georgia		3,840	ı	597,862	432,2	04	104,269	25,22	[2]	36,167
ldaho	. 25	5,005	l	15,578	3,8	58	3,861	1,32 128,37	[7]	6,532
Illinois		1,310	•	999,780	436,3	(H	229,467	128,37	[2]	205,570
indiana				635,080	331,2		137,281	56,43	10	110,127
[OW8				528,302	303,5	91	103,932	50,87	20	69,941
Kansas	1 1 10	1,297		322,285	206,0	ου 71	53,507	26,37	9	36,319
Kentucky		9,500 0,70	1	519,854 969 999	320,5	na	104,239	33,56	io i	61,481
Louisiana Maine		9,070 9,669	1	363,228 231,993	205,3 82,1		98,111 47,411	29,18 29,79	20	30,681 72,662
Maryland	80	5,364	{	324,432	90,9	27	98,934	49,23	2	85,337
Massachusetts				720,774	64,9	79	170,160	115,37	و اه	370,265
Michigan		3.686	l	569,204	240,3	19	143,249	54,72	9	130,913
Minnesota	559	9,977		255,125	131,5		59,452	24,34	.a	39,789
Mississippi		3,693		415,506	339,9	38	49,448	12,97	5	13,145
Missouri	1,557	7.631		692,959	355,2		148,588	79,30	io i	109,774
Montana	31	,989		22,255	4,5		6,954	2,76	6	8,022
Nebraska	318	3,271		152,614	90,5		28,746	15,10		18,255
Nevada	50	,666		32,233	4,1		10,373	4,44		13,231
New Hampshire		3,188		112,468	44,4		28,206	11,73	15	58,037
New Jersey		5,591		396,879	59,2	14	110,722	66,38	2 1	160,561
New Mexico) 87	7,966		40,822	14,1	39	19,042	3,26	4	4,377
New Mexico New York	. 87 . 3,981	7,966 1,428	1,	40,822 884,645	14,1: 377,4	39 60	19,042 537,897	3,26 339,41	9 (4,377 829,869
New Mexico New York North Carolina	3,981 959	7,966 1,428 9,951	1,	40,822 884,645 480,187	14,1: 377,4 360,9	39 60 37	19,042 537,897 69,321	3,26 339,41 15,96	.9 .6	4,377 829,869 83,963
New Mexico New York North Carolina Ohio	3,981 959 2,399	7,966 1,428 9,951 9,367	1,	40,822 884,645 480,187 994,475	14,1: 377,4 360,9 397,4	39 60 37 95	19,042 537,897 69,321 250,371	3,26 339,41 15,96 104,31	.9 .6 .5	4,377 829,869 83,963 242,291
New Mexico New York North Carolina Ohio Oregon	. 3,981 . 959 . 2,399	7,966 1,428 9,951 9,367 0,565	1,	40,822 884,645 480,187 994,475 67,343	14,1 377,4 360,9 397,4 27,0	39 60 37 95 91	19,042 537,897 69,321 250,371 16,645	3,26 339,41 15,96 104,31 6,14	66 5 5	4,377 829,869 33,963 242,294 17,458
New Mexico New York North Carolina Ohio Oregon Pennsylvania	8,981 959 2,399 130	7,966 1,428 9,951 9,367 9,565 3,215	1,	40,822 884,645 480,187 994,475 67,343 456,067	14,1: 377,4 360,9 397,4 27,0 301,1:	39 60 37 95 91	19,042 537,897 69,321 250,371 16,645 446,713	3,26 339,41 15,96 104,31 6,14 179,96	9 6 5 5 5	4,377 829,869 33,963 242,294 17,458 528,277
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island	87,981 959 2,399 130 3,203	7,966 1,428 9,951 9,367 9,565 3,215 9,461	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9	99 60 37 95 91 12	19,042 537,897 69,321 250,371 16,645 446,713 24,657	3,26 339,41 15,96 104,31 6,14 179,96 15,21	9 6 5 5 5 7	4,377 829,869 33,963 242,294 17,458 528,277 66,160
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina	87 3,981 959 2,399 130 3,203 220	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102	14,1: 977,4: 960,9: 997,4: 27,0: 901,1: 10,9: 294,6:	39 60 37 95 91 12 45	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55	14 19 16 15 15 15 17	4,377 829,869 33,963 242,294 17,458 528,277 66,160 19,698
New Mexico New York North Carolina. Ohio Oregon Pennsylvania Rhode Island South Carolina. Tennessee	3,981 956 2,396 130 3,203 220 667	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970	14,1: 977,4: 360,9: 397,4: 27,0: 301,1: 10,9: 294,6: 294,1:	39 60 37 95 91 12 45 02	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62	4 9 6 5 5 7 6 8	4,377 829,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082
New Mexico New York North Carolina. Ohio Oregon Pennsylvania Rhode Island South Carolina. Tennessee Fexas	87 3,981 959 136 3,203 220 667 1,062	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133	14,1: 977,4: 960,9: 97,4: 27,0: 901,1: 10,9: 294,6: 294,1: 359,3:	39 60 37 95 91 12 45 02 53	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90	4 9 6 5 5 9 5 7 6 8 8	4,377 829,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346
New Mexico	3,981 3,981 3,995 2,399 130 130 220 667 1,064	7,966 1,428 9,951 9,367 9,565 8,215 9,461 7,456 2,130 4,196 7,194	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055	14,1: 377,4: 360,9: 397,4: 27,0: 301,1: 10,9: 294,6: 294,1: 359,3: 14,5:	39 60 37 95 91 12 45 02 53 17	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14	4 9 6 5 5 9 5 7 6 8 8 9	4,377 829,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 90,346 10,212
New Mexico	87 3,981 955 2,396 13 3,203 220 667 1,062 1,063 97	7,966 1,428 9,951 9,367 9,565 8,215 9,461 7,456 2,130 4,196 7,194 4,052	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584	14,1: 377,4: 360,9: 397,4: 27,0: 301,1: 10,9: 294,6: 294,1: 359,3: 14,5: 55,2:	89 60 37 95 91 12 45 02 53 17 50	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94	4 9 6 5 5 7 6 8 8 9 9 9 9	4,377 829,869 83,963 242,294 17,458 528,277 66,160 19,698 86,082 80,346 10,212 26,214
New Mexico New York North Carolina Ohio Orgon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Verginia	87 8,981 955 2,399 130 3,203 220 667 1,069 1,069 1,069 1,069	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6: 294,1: 359,3 14,5 55,2: 2254,0:	89 60 37 95 91 12 45 02 53 17 50	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94	4 9 6 5 5 7 6 8 8 9 9 9 5 5 8 8 9 9 9 5 8	4,377 829,869 83,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Tennessee Texas Utah Vermont Virginia Washington	87 8,981 955 2,395 130 3,203 667 1,064 1,064 1,064 1,055 1,055	7,966 1,428 9,951 9,367 9,565 8,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 5,720	1,	40,822 884,645 480,187 994,475 67,843 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6 294,1: 359,3 14,5 55,2: 254,0 12,7:	39 60 37 95 91 12 45 00 53 17 50 60 81	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 3,40	4 9 6 5 9 5 7 6 8 9 9 9 9 5 5 8	4,377 829,869 83,963 242,294 17,458 828,277 66,160 19,698 30,346 10,212 26,214 63,059 7,296
New Mexico New York North Carolina Ohio Oregon Pennsylvania South Carolina Tennessee Texas Utah Vermont V'rginia Washington Washington	87 3,981 955 2,394 133 3,203 3,203 1,065 1,065 1,056 1,	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 4,196 7,194 4,052 9,034 5,720 3,587	1,	40,822 884,645 480,187 994,475 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6: 294,1: 359,3 14,5: 55,2: 254,0: 12,7: 107,5'	39 60 37 95 91 12 45 50 53 17 50 81	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94 3,40 10,65	44 99 66 55 55 77 66 88 99 99 95 55 55	4,377 829,869 83,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 67,296 26,288
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhede Island South Carolina Tennessee Texas Utah Vermont Verginia Washington West Virginia Wisconsin	87 3,981 955 2,394 130 3,203 220 667 1,063 1,064 97 97 1,055 55 428 428	7,966 1,428 9,951 9,367 9,565 8,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 5,720	1,	40,822 884,645 480,187 994,475 67,843 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6 294,1: 359,3 14,5 55,2: 254,0 12,7:	39 60 37 95 95 112 45 02 53 17 50 81	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 3,40	44.99.06.66.65.55.55.77.66.88.89.99.55.88.65.30.0	4,377 829,869 83,963 242,294 17,458 68,160 19,698 86,082 90,346 10,212 26,214 63,059 7,296 26,288 86,510
New Mexico New York North Carolina Ohio Oregon Pennsylvania South Carolina Tennessee Texas Utah Vermont V'rginia Washington Washington	87 3,981 955 2,394 130 3,203 220 667 1,063 1,064 97 97 1,055 55 428 428	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 4,196 7,194 4,052 9,034 6,720 8,587 5,712	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,193 40,055 118,584 494,240 30,122 176,199 417,455	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6 294,1: 359,3 14,5 55,2 254,0 12,7: 107,5;	39 60 37 95 95 112 45 02 53 17 50 81	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680 97,494	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 3,40 10,65 37,55	44.99.06.66.65.55.55.77.66.88.89.99.55.88.65.30.0	4,377 829,869 83,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 67,296 26,288
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Verginia Washington West Virginia Wisconsin Wyoming	87 3,981 955 2,396 133 220 266 1,065 1,065 1,055 55 56 16	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 6,720 8,587 5,712	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,79 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884	14,1: 377,4 360,9 397,4 27,0 901,1: 10,9 294,6 294,1: 359,3 14,5 55,2: 254,0 12,7: 107,5; 195,9 1,6:	39 60 37 39 59 91 12 45 02 53 17 50 51 78 81 78	19,042 537,897 69,321 250,371 16,645 446,71 24,657 64,246 94,107 97,561 11,144 28,174 146,664 61,664 31,680 97,494 4,011	3,26 339,41 15,96 104,31 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 10,65 37,55 1,54	44 9 6 6 5 5 9 9 9 9 9 9 9 5 5 8 8 9 9 9 5 5 5 8 8 8 8	4,377 529,869 53,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhede Island South Carolina Tennessee Texas Utah Vermont Verginia Washington West Virginia Wisconsin	87 3,981 955 2,396 133 220 266 1,065 1,065 1,055 55 56 16	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 6,720 8,587 5,712	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,79 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884	14,1: 377,4 360,9 397,4 27,0 301,1: 10,9 294,6: 294,1: 359,3 14,5: 55,2: 254,0 12,7: 195,9 1,6:	39 60 37 39 59 91 12 45 02 53 17 50 51 78 81 78	19,042 537,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680 97,494	3,26 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 3,40 10,65 37,55	44 9 6 6 5 5 9 9 9 9 9 9 9 5 5 8 8 9 9 9 5 5 5 8 8 8 8	4,377 829,869 83,963 242,294 17,258 17,458 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 26,288 86,510
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Verginia Washington West Virginia Wisconsin Wyoming	87 3,981 955 2,396 133 220 266 1,065 1,065 1,055 55 56 16	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 6,720 8,587 5,712	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,79 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884	14,1: 377,4 360,3 397,4 27,0,0 901,1: 10,9 294,6: 294,1: 369,3 14,5 55,2: 254,0,0 12,7: 107,5: 195,9 1,6: 7,670,49 5,992,47	39 60 60 95 99 91 12 45 60 20 53 17 89 81 78 78 78 78 78 78 78 78 78 78 78 78 78	19,042 537,897 69,321 250,371 16,845 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 97,494 4,011 074,238 884,793	3,26 339,41 15,96 104,31 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 10,65 37,55 1,54	44 9 6 6 5 5 9 9 9 9 9 9 9 5 5 8 8 9 9 9 5 5 5 8 8 8 8	4,377 529,869 33,963 33,963 17,458 528,277 66,160 36,082 30,346 10,212 26,214 63,059 26,288 86,510 1,689 37,112
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Teanessec Texas Utah Virginia Washington West Virginia Wisconsin Wyoming U. S.—Total, 1887	87 3,981 955 2,396 133 220 266 1,065 1,065 1,055 55 56 16	7,966 1,428 9,951 9,367 9,565 3,215 9,461 7,456 2,130 1,196 7,194 1,052 9,034 6,720 8,587 5,712	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,79 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884	14,1: 377,4 360,3 397,4 27,0,0 901,1: 10,9 294,6: 294,1: 369,3 14,5 55,2: 254,0,0 12,7: 107,5: 195,9 1,6: 7,670,49 5,992,47	39 60 60 95 99 91 12 45 60 20 53 17 89 81 78 78 78 78 78 78 78 78 78 78 78 78 78	19,042 537,897 69,321 250,371 16,645 446,71 24,657 64,246 94,107 97,561 11,144 28,174 146,664 61,664 31,680 97,494 4,011	3,26 339,41 15,96 104,31 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 10,65 37,55 1,54	44 9 6 6 5 5 9 9 9 9 9 9 9 5 5 8 8 9 9 9 5 5 5 8 8 8 8	4,377 529,869 33,963 33,963 17,458 528,277 66,160 36,082 30,346 10,212 26,214 63,059 26,288 86,510 1,689 37,112
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Verginia Washington West Virginia Wisconsin Wyoming	87 3,981 955 2,396 133 220 266 1,065 1,065 1,055 55 55 428 965	7,966 1,428 3,951 3,956 3,215 3,461 7,456 2,130 4,196 4,052 9,034 5,720 8,720 8,479 8,720	1, 1, 17,39 12,50	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,192 447,970 522,133 40,055 116,584 494,240 30,122 176,199 417,455 8,884 2,099	14,1: 377,4: 377,4: 377,4: 376,9: 397,4: 27,0,0: 301,1: 10,9: 294,6: 294,6: 55,2: 254,0: 12,7: 107,5: 195,9: 1,6: 7,670,49: 5,922,47	39 36 37 95 91 12 45 02 53 17 50 51 78 01 39 3 4,6 17 39 3 4,6 17 39 31 2,6	19,042 587,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680 97,494 4,011 974,238 884,793	3,263 339,41 15,96 104,31 6,14 179,96 15,221 13,55 23,62 34,99 4,14 8,94 90,41 1,94 10,65 37,55 1,54	44 9 9 9 9 9 9 9 9 9 5 5 8 5 5 5 5 5 5 5 5	4,377 629,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 65,100 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Tennessee Texas Utah Virginia Washington West Virginia Wisconsin Wyoming U. S.—Total, 188 Total, 187 CLASSES.	87. 3,981 951 951 951 133 3,203 222 667 1,068 1,065 1,065 1,055 422 955 422 8,228,5	7,966 1,428 3,951 3,956 3,215 3,461 7,456 2,130 4,196 4,052 9,034 5,720 8,720 8,479 8,720	1,	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,192 447,970 522,133 40,055 116,584 494,240 30,122 176,199 417,455 8,884 2,099	14,1: 377,4 360,3 397,4 27,0,0 901,1: 10,9 294,6: 294,1: 369,3 14,5 55,2: 254,0,0 12,7: 107,5: 195,9 1,6: 7,670,49 5,992,47	39 36 37 95 91 12 45 02 53 17 50 51 78 01 39 3 4,6 17 39 3 4,6 17 39 31 2,6	19,042 587,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680 97,494 4,011 974,238 884,793	3,26 339,41 15,96 104,31 179,96 15,21 13,55 23,62 34,90 4,14 8,94 30,41 10,65 37,55 1,54	44 9 6 6 5 5 9 9 9 9 9 9 9 5 5 8 8 9 9 9 5 5 5 8 8 8 8	4,377 629,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 65,100 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Teanessec Texas Utah Virginia Washington West Virginia Wisconsin Wyoming U. S.—Total, 1887	87. 3,981. 951. 133. 133. 3,203. 3,203. 667. 1,064. 97. 1,064. 1,064. 965. 1,065. 1,064. 965. 1,064. 965. 1,064. 965. 1,064. 1,064. 965. 1,064. 1,065. 1,064. 1,	7,966 ,428 ,9,951 ,9,951 ,9,565 ,3,215 ,461 ,7,196 ,196 ,196 ,196 ,196 ,196 ,196 ,196	17,39 12,50	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884 2,099 15,923	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12,7: 195.9: 7,670,49: 5,922,47 A	39 37 95 91 12 45 02 45 02 17 50 51 78 01 39 31 4,1 2,1	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 97,494 4,011 DPT4,238 184,798	3,263 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,99 4,14 3,40 10,65 37,55 1,54 1,191,238	60 and	4,377 629,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Tennessee Texas Utah Virginia Washington West Virginia Wisconsin Wyoming U. S.—Total, 188 Total, 187 CLASSES.	87. 3,981 951 951 951 133 3,203 222 667 1,068 1,065 1,065 1,055 422 955 422 8,228,5	7,966 ,428 ,9,951 ,9,951 ,9,565 ,3,215 ,461 ,7,196 ,196 ,196 ,196 ,196 ,196 ,196 ,196	17,39 12,50	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,192 447,970 522,133 40,055 116,584 494,240 30,122 176,199 417,455 8,884 2,099	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12,7: 195.9: 7,670,49: 5,922,47 A	39 36 37 95 91 12 45 02 53 17 50 51 78 01 39 3 4,6 17 39 3 4,6 17 39 31 2,6	19,042 587,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 11,144 28,174 146,664 6,640 31,680 97,494 4,011 974,238 884,793	3,263 339,41 15,96 104,31 6,14 179,96 15,221 13,55 23,62 34,99 4,14 8,94 90,41 1,94 10,65 37,55 1,54	60 and	4,377 629,869 33,963 242,294 17,458 528,277 66,160 19,698 36,082 30,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Teanessee Texas Utah Vermont Verginia Washington Washington Wyoming U. S.—Total, 1887 CLASSES. 1880.	87. 3,981 951 951 951 133 3,203 222 667 1,064 1,065 1,065 1,055 422 955 422 955 100	7,966 ,428 ,9,951 ,9,951 ,9,951 ,9,665 ,9,215 ,7,456 ,1,194 ,194 ,194 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,072 ,034 ,072 ,034 ,072 ,034 ,072 ,072 ,074 ,074 ,074 ,074 ,074 ,074 ,074 ,074	1, 1, 17, 39 12, 50 All All Ale.	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 44,065 118,584 494,240 30,122 176,199 417,455 8,884 2,099 5,928	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 369.3: 14.5: 55.2: 254.0: 12.7: 107.5: 195.9: 1,6: 7,670.49 5,992.47 A	399 397 95 91 12 445 92 245 92 17 50 11 11 11 11 11 11 11 11 11 11 11 11 11	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 884,793 TD SEX.	3,26 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,90 4,14 3,40 10,65 37,55 1,54 1,810,256 1,191,288	144 9 66 15 5 2 1 15 7 6 8 8 9 9 9 9 5 5 8 8 5 3 2,70 60 and Male.	4,977 69,969 83,963 8242,294 17,458 828,277 66,160 19,698 80,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhodo Island South Carolina Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming U. S.—Total, 1887 CLASSES. 1880. Agriculture	87. 3,981 951 951 951 133 3,203 222 667 1,068 1,065 1,065 1,055 422 955 422 8,228,5	7,966 ,428 ,9,951 ,9,951 ,9,951 ,9,665 ,9,215 ,7,456 ,1,194 ,194 ,194 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,072 ,034 ,072 ,034 ,072 ,034 ,072 ,072 ,074 ,074 ,074 ,074 ,074 ,074 ,074 ,074	17,39 12,50	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 44,065 118,584 494,240 30,122 176,199 417,455 8,884 2,099 5,928	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12,7: 195.9: 7,670,49: 5,922,47 A	399 397 95 91 12 445 92 245 92 17 50 11 11 11 11 11 11 11 11 11 11 11 11 11	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 884,793 TD SEX.	3,26 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,90 4,14 3,40 10,65 37,55 1,54 1,810,256 1,191,288	144 9 66 15 5 2 1 15 7 6 8 8 9 9 9 9 5 5 8 8 5 3 2,70 60 and Male.	4,977 69,969 83,963 8242,294 17,458 828,277 66,160 19,698 80,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Tennessee Texas Utah Virginia Wisconsin Wisconsin Wyoming U. S.—Total, 188 Total, 187 CLASSES. 1880. Agriculture Professional &	87. 3,981 951 951 951 133 3,203 222 667 1,064 1,065 1,065 1,055 422 955 422 955 100	7,966 ,428 ,9,951 ,9,951 ,9,951 ,9,665 ,9,215 ,7,456 ,1,194 ,194 ,194 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,194 ,052 ,034 ,072 ,034 ,072 ,034 ,072 ,034 ,072 ,072 ,074 ,074 ,074 ,074 ,074 ,074 ,074 ,074	1, 1, 17, 39 12, 50 All All Ale.	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 44,065 118,584 494,240 30,122 176,199 417,455 8,884 2,099 5,928	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 369.3: 14.5: 55.2: 254.0: 12.7: 107.5: 195.9: 1,6: 7,670.49 5,992.47 A	399 397 95 91 12 445 92 245 92 17 50 11 11 11 11 11 11 11 11 11 11 11 11 11	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 884,793 TD SEX.	3,26 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,90 4,14 3,40 10,65 37,55 1,54 1,810,256 1,191,288	144 9 66 15 5 2 1 15 7 6 8 8 9 9 9 9 5 5 8 8 5 3 2,70 60 and Male.	4,977 69,969 83,963 8242,294 17,458 828,277 66,160 19,698 80,346 10,212 26,214 63,059 7,296 26,288 86,510 1,689 37,112 07,421
New Mexico New York North Carolina Ohio Oregon Pennsylvania South Carolina Tennessee Texas Utah Vermont Virginia Washington Washington Wyoming U. S.—Total, 1887 CLASSES. 1880. Agriculture Professional ser-	87. 89. 89. 89. 89. 89. 89. 89. 89. 89. 89	7,966 ,428 ,428 ,951 ,367 ,565 ,3,15 ,367 ,456 ,130 ,196 ,196 ,034 ,196 ,052 ,034 ,052 ,034 ,479 ,479 ,479	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884 12,099 5,923 ges.	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12.7: 195.9: 7,670,49: 5,922,47 A 10 to e. Mede. 10 584,887.1	399 880 880 880 880 880 880 880 880 880 8	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 1844,793 10 SEX.	3,263 339,41 15,96 104,31 6,14 179,96 15,21 13,55 23,62 34,99 4,14 3,40 10,65 37,55 1,54 1,191,238 1,191,238 1,191,238 1,191,238	60 and Male.	4,377 33,963 329,2699 329,2699 3242,294 77,458 528,277 66,160 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 10,
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhede island South Carolina Tennessee Texas Utah Virginia Wisconsin Wisconsin U. S.—Total, 188 Total, 187 CLASSES. 1880. Agriculture Professional & personal ser-	87. 3,981 951 951 951 133 3,203 222 667 1,064 1,065 1,065 1,055 422 955 422 955 100	7,966 ,428 ,428 ,951 ,367 ,565 ,3,15 ,367 ,456 ,130 ,196 ,196 ,034 ,196 ,052 ,034 ,052 ,034 ,479 ,479 ,479	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884 12,099 5,923 ges.	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 369.3: 14.5: 55.2: 254.0: 12.7: 107.5: 195.9: 1,6: 7,670.49 5,992.47 A	399 880 880 880 880 880 880 880 880 880 8	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 1844,793 10 SEX.	3,26 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,90 4,14 3,40 10,65 37,55 1,54 1,810,256 1,191,288	60 and Male.	4,377 33,963 329,2699 329,2699 3242,294 77,458 528,277 66,160 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 26,214 10,212 10,
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Teanessee Texas Utah Virginia Wisconsin Wyoming U. S.—Total, 1887 CLASSES. 1880. Agriculture Personal services Trade & trans-	87. 3,981 951 951 951 951 133 951 133 952 1667 1,066 1,066 1,065 1,065 1,065 128,28,1	7,966 428 6,428 6,951 6,951 7,565 7,1565 7,194 6,130 6,130 6,130 6,130 7,194 6,720 6,479 607 7,0 7,0 2,7	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	40,822 884,645 480,187 994,475 67,343 456,067 116,979 392,102 447,970 522,133 40,055 118,584 494,240 30,122 176,199 417,455 8,884 22,099 55,928 ges.	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12.7: 107.5: 195.9: 1,6: 7,670,49: 5,922,47 10 to e. Male. 10 584,867.1	39 80 80 80 80 80 80 80 80 80 80 80 80 80	19,042 597,897 69,321 250,371 16,645 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 31,680 97,494 4,011 D74,238 884,793 D SEX. 16 (1)	3,26 339,41 15,96 104,31 6,14 179,96 15,22 13,55 23,62 34,90 4,14 3,40 10,65 37,55 1,54 1,810,256 1,191,288 to 59 Female 3 435,920 21,215,189	44 9 6 6 6 5 5 5 5 5 7 6 6 8 8 9 9 9 9 5 5 8 6 5 3 0 0 5 5 8 6 6 0 and Male. 602,983	4,377 2529,869 33,963 3242,294 77,458 258,277 36,162 36,162 36,162 36,214 63,059 7,296 86,510 63,059 7,296 86,510 7,296 86,510 7,296 86,510 86
New Mexico New York North Carolina Ohio Oregon Oregon Rhede island South Carolina Tennessee Texas Utah Virginia Wisconsin Wisconsin Wyoming U. S.—Total, 188; Total, 187 CLASSES. 1880. Agriculture Professional & personal ser- professional & trans- portation Trade & trans-	87. 89. 89. 89. 89. 89. 89. 89. 89. 89. 89	7,966 428 6,428 6,951 6,951 7,565 7,1565 7,194 6,130 6,130 6,130 6,130 7,194 6,720 6,479 607 7,0 7,0 2,7	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	40,822 884,645 480,187 994,475 67,343 456,067 116,979 992,102 447,970 522,193 40,055 118,584 494,240 30,122 176,199 417,455 8,884 2,099 15,923 ges. Female 594,51	14,1: 377.4: 376.9: 397.4: 270,0: 301,1: 10.9: 294.6: 294.1: 369.3: 14.5: 55.2: 264.0: 12.7: 107.5: 1195.9: 1,6: 7,670.49: 5,922,47 A 10 to be. Male. 10 594,867.1 36 127,565.1 36 26,078	39 80 80 80 80 80 80 80 80 80 80 80 80 80	19,042 597,897 69,321 250,371 16,845 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 97,494 4,011 174,238 384,793 10 SEX. 16 5 Male. 5,888,13	3,263 339,41 15,99 104,31 179,96 15,22 15,23 15,23 15,23 15,23 15,23 16,14 1,3,40 10,65 37,55 1,54 1,191,238 10,55 1,54 1,191,238 10,55 1,54 1,191,238	60 and Male.	4,377 2529,869 33,963 3242,294 77,458 258,277 36,1962 36,1962 36,1962 36,214 63,059 7,296 86,514 63,059 7,296 86,514 63,059 7,296 86,517 63,059 7,296 86,517 63,059 7,296 86,517 63,059 7,296 86,517 63,059 7,296 86,517 63,059 7,296 86,517 86,517 86,517 87,
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode island South Carolina Teanessee Texas Utah Virginia Wisconsin Wyoming U. S.—Total, 1887 CLASSES. 1880. Agriculture Personal services Trade & trans-	87. 88. 9.51	7,966 428 428 428 428 428 438 441 448 448 448 448 448 448 448 448 44	17,399 12,50 All Ai ale. 775,983	40,822 884,645 480,187 994,475 67,343 456,067 116,979 992,102 447,970 522,133 40,055 113,584 494,240 80,122 176,199 15,923 ges. Female 594,51	14,1: 377.4: 377.4: 376.9: 397.4: 27.0,0 301,1: 10.9: 294.6: 294.1: 359.3: 14.5: 55.2: 254.0: 12.7: 107.5: 195.9: 1,6: 7,670,49: 5,922,47 10 to e. Male. 10 584,867.1	39 80 80 80 80 80 80 80 80 80 80 80 80 80	19,042 597,897 69,321 250,371 16,845 446,713 24,657 64,246 94,107 97,561 111,144 28,174 146,664 6,640 97,494 4,011 174,238 384,793 10 SEX. 16 5 Male. 5,888,13	3,263 339,41 15,99 104,31 179,96 15,22 15,23 15,23 15,23 15,23 15,23 16,14 1,3,40 10,65 37,55 1,54 1,191,238 10,55 1,54 1,191,238 10,55 1,54 1,191,238	60 and Male. 602,983	4,377 2829,869 83,963 8242,294 874,266 874,266 874,266 875,266 875,266 875,266 875,266 875,266 875,266 875,272

U occupations 17,392,099 14,744,942 2,647,157 825,187 293,169 12,986,111 2,283,115 933,644 70,878

POPULA-FION OF THE UNITED STATES BY BACES, IN 1870 AND 1880.

From the Official Returns of the Ninth and Tenth Consus.

States and Territories.	Total Popul'n. 1880.	White. 1880.	Colored. 1880.	Chi- nese. 1880.	Ind'ns civ. or taxed. 1889.	White. 1870.	Colored. 1970.	Chi- nesc. 1870.	Ind's civ. o taxed 1870.
l Alabama	1,262,505	662,185	600,103	4	213				9
Arizona	40,440		155	1,632	3,493	9,581	26	20	3
Arkansas	802,525	591,531	210.666	133			122,169	98	8
California	864,694	767.181	6,018	75,218	16,277	499,424	4,272	49,310	7,24
Colorado	194,327	191,126	2,435	612			456	7	18
Jonnecticut	622,700	610,769	11.547	129	255	527,549		2	23
7 Dakota	135,177	133,147	401	238	1,391	12,887	94		1,20
B Delaware	146,608		26,442	11	5	102,221			
Dist. of Col	177,624	118,006	59,596	17		88,278		8	1
Florida	269,493	142,605		18	180	96,057			1 -
l Georgia	1,542,180	816,906	725,133	17	124	638,926		1	4
Idaho	32,610	29,018	53	8,379	165	10,618	60	4,274	4
3 Illinois I	3,077,871	8,031,151	46,368	212				1	3
Indiana	1,978,301	1,938,798	89,228	29					24
5 Iowa	1,624,615	1,614,600	9,516	83	466		5,762	8	74
Kansas	996,096	952,155	48,107	19					91
Kentucky	1.648.690		271,451	10	50				10
Louisiana	939,946	454,954		489					56
Maine	648,936		1,451	8					49
Maryland	934,943	724,693		5				2	
Massach'ts	1,783,085		18.697	237				97	15
Michigan	1,636,937	1,614,560	15,100	28					4.92
Minnesota	780,778	776,884		25					69
Mississippi	1,131,597	479,398	650,291	51	1,857			16	80
Missouri	2,168,380			91	113			1 3	7
Montana	89,159	85,385		1,765				1.949	1
Nebraska	452,402		2,385	18					7
Nevada	62,266	53,556	488	5,419				8,152	3
N. Hamps'e	846,991	846,229	685	14				0,102	
New Jersey	1,131,116		3E.853	172	74				1
New Mexico	119,565		1.015	57	9,772				1,30
New York	5,082,871	5,016,022		926				29	45
N. Carolina	1,399,750	867,242		1	1,230				1.24
Ohio.	8,198,062		79,900	112					1(
Oregon	174.768			9.512		86,929			ŝ
Pennsylv'a	4,282,891		85,535	156		8,456,609		14	1
Rhode Island			6,488		77	212,219	4,980		18
8 S. Carelina	276,531 995,577	269,939 391,105	604,332	20		289,667		1	i
D. OBIOHIBA				25		936,119	322,331		
Tennessee	1,542,359	1,138,831	403,151	138				25	37
Texas	1,591,749		393,384	501		564,70 0			17
Utah	143,963	142,423	232	901	807 11	86,044 829,613	924	220	1
2 Vermont	832,286	831,218	1,057	**********		029,013	512.841		25
Virginia	1,512,565	880,858		9 107	85	712,089		234	
Washington	75,116	67,199	325	8,187	4,405	22,195		234	1,5
W.Virginia	618,457	592,537	25,886	. 5	29	424,033	17,980		1 0
Wisconsin	1,315,497 20,789	1,309,618 19,437	2,702 298	16 914	8,161 140	1,051,351 8,726	2,113 183		1,20

Total U. States 50,155,783 43,402,970 6,580,793 105,613 66,407 33,592,245 4,886,387 68,254 25,731

Per Cent. of Increase from 1870 to 1880;

Total Population White Population 29.20

Note.—The inhabitants of Alaska and the Indian Territory (both unorganized as yet) are not included in the above total. The census of Alaska in 1880 showed: White, 392; Creoles (issue of intermarriages between the whites and natives), 1,683; Alouts, 1,960; lunuits, 17,488; Indians, 8,655; total, 30,178.

The Indian Territory is estimated to contain 60,000 to 75,000 inhabitants.

The Indians included in the census in each State and Territory are those reckoned as sivilized, or outside of tribal organizations. Indians not taxed are by law excluded from EVILIZED, OF QUESIDE AT STIDEL OF SERVICES. INCLIARS NOT LAXED ARE BY JAW EXCUIDED from the census. Estimates of their numbers vary widely—from 200,000 to 380,000 (the latter as estimated in the census of 1870), while the latest census or estimate of the Indian agencies, as reported in 1881 to the Commissioner of Indian Affairs, gives 246,417 Indians, excluding Alaska. The whole population of the United States exceeds 59,500,000, including Indians and Alaska.

In the Chinese column (from want of space elsewhere) have been reckoned 148 Japanese

POPULATION OF THE UNITED STATES IN 1870 AND 1880.

From the Official Returns of the Tenth Census, 1880, as revisit in 1882.

Note.—In cases where counties are left blank, they have usually been consolidated with other counties, or have been organized since the date of the former census.

ALABAMA.

COUNTIES.	Population.			Popul	ation.	5	Population.	
	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Aulauga	11,623	13,108	Dale		12,677	Marshall	9,871	
Baker	6,194		Dallas	40,705	48,433	Mobile	49,311	
Baldwin	6,004	8,603	De Kalb	7,126	12,675	Monroe	14,214	17,091
Barbour	29,309	33,979	Elmore	14,477	17,502	Montgomery.	43,704	
Benton	********	********	Escambia	4,041	5,719	Morgan	12,187	16,428
Blbb	7,469	9.487	Etowah	10,109	15,398	Perry	24,975	
Blount	9,945	15,369	Fayette	7,136	10,135	Pickens	17,690	21,479
Bullock		29,066	Franklin	8,006	9,155	P1ke	17,423	20,649
Butler	14,981	19,649	Geneva	2,959	4,342	Randolph	12,006	16,57
Calhoun	13,980	19,591	Greene	18,399	21,931	Russell	21,636	24,837
Chambers	17,562	23,440	Hale	21,792	26,553	Sanford	8,893	***********
Cherokee		19,108	Henry	14,191	18,761	Saint Clair	9,360	
Chilton		10,793	Jackson		25,114	Shelby	12,218	
Choctaw		15,731	Jefferson	12,345	23,272	Sumter		28,728
Clarke		17,806	Lamar		12,142	Talladega	18,064	23,360
Clay		12,938	Lauderdale	15,091	21,035	Tallapoosa	16,963	
Cleburne		10,976	Lawrence	16,658	21,392	Tuscaloosa	20,081	24,957
Coffee		8,119	Lee	21,750	27,262	Walker	6,543	9,479
Colbert		16,153	Limestone	15,017	21,600	Washington	3,912	4,538
Conecuh		12,605	Lowndes	25,719	31,176	Wilcox	28,377	
Coosa		15,113	Macon	17,727	17,371	Winston	4,155	4,253
Covington		5,639	Madison	31,267	37,625		-	-
Crenshaw		11,726	Marengo	26,151	30,890	Total	996,992	1,262,50
Cullman		6,355	Marion	6,059	9,364		11 7 7	

White, 662,185; Colored, 600,320, including 213 Indians.

ARKANSAS.

			£,14121.	LIDAE	•		_	
	Population.			Population.			Population.	
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Arkansas	8,268	8,038	Greene	7,573	7,480	Phillips	15,372	21,262
Ashley	8,042	10,156	Hempstead	13,768	19,015	Pike	3,788	6,845
Baxter		6,004	Hot Spring	5,877	7,775	Poinsett	1,720	2,192
Benton			Howard		9,917	Polk	3,376	5,857
Boone		12,146	Independence.	14,566	18,086	Pope	8,366	14,322
Bradley			Izard			Prairie	5,604	8,435
Calhoun		5,671	Jackson	7,268	10,877	Pulaski	32,066	32,616
Carroll		13,337	Jefferson	15,733	22,386	Randolph	7,466	11,724
Chico:			Johnson	9,152	11,565	Saline	3,911	8,953
Clay	7,600		Lafayette		5.730	Scott	7,483	9,174
Clarke			Lawrence		8,782	Searcy	5,614	7,278
Columbia	11.397		Lee		13,288	Sebastian	12,940	19,560
Conway			Lincoln		9,255	Sevier	4,492	6,192
Craighead		7.097	Little River	3,236	6,404	Sharpe	5,400	9,043
Crawford		14,740			14,885			5,089
Crittenden			Lonoke		12.146	St. Francis		8,389
Cross	100 market		Madison		11,455	Union	10,571	13,41
Dallas		6,505	Marion			Van Buren		9,565
Desha					9,919	Washington		23,844
Dorsey		8,370				White		17,794
Drew			Monroe			Woodruff		8,646
Faulkner		12,786	Montgomery			Yell		
Franklin			Nevada		12,959		,,,,,,	-
Fulton			Newton				484,471	802,526
Garland		0.000					27.5000	C20.10
Garianu			Perry			Ú.		
AT 0077 #00 ******	. 0,010	0,100		_,000			<u>'</u>	

White, 591,581; Colored, 210,994, including 195 Indians, and 138 Chinese.

CALIFORNIA.

COUNTIES.	Popul	ation.	COUNTERS.		ation.	ga	Popul	iation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Alameda	24,237		Mendocino	7,545	12,800	Santa Cruz	8,743	12,802
Alpine	685		Merced	2,807	5,656	Shasta	4,173	9,492
Amador	9,582		Modoc		4,399	Sierra	5,619	6,623
Butte	11,408	18,721	Mono	430	7,499	Siskiyou	6,848	8,610
Calaveras	8,895		Monterey	9,876	11,302	Solano	16,871	18,475
Colusa	6,165	13,118	Napa	7,163	13,235	Sonoma	19,819	25,926
Contra Costa	8,461	12,525	Nevada	19,134	20.82	Stanislaus	6,499	8,751
Del Norte	2,022	2,584	Placer	11,357		Sutter		5,159
El Dorado	10,309	10,683	Plumas			Tehama	3,587	
Fresno	6,336	9.478	Sacramento	26,830		Trinity		
Humboldt	6,140		San Benito		5.584	Tulare	4,533	
Inyo	1.956	2.928	S. Bernardino	3.988	7.786	Tuolumne	8,150	
Kern	2,925	5.601	San Diego	4.951	8,618	Ventura		5,073
Klamath	1.686		San Francisco	149,473			9.899	
Lake	2,969	6.596	San Joaquin	21,050		Yuba	10.851	
Lassan	1,327		S. Luis Obispo.					
Los Angeles	15,309		San Mateo	6,635			560,247	864,694
Marin	6,903		Santa Barbara.				,	,,,,,,
Mariposa	4,572		Santa Clara	26,246				

White, 767,181; Colored, 97,513, including 75,182 Chinese, and 16,277 Indians.

COLORADO.

COUNTRS.	Popul	ation.	COUNTLÉS.	Popul	ation.	COUNTERS.	Popul	ation.
	1870.	1880.	000112	1870.	1880.	COUNTING	1870.	1880.
Arapahoe Bent Boulder Chaffee. Clear Creek Conejos Costilla Custer Douglas Elbert	6,829 592 1,939 1,596 2,504 1,779	1,654 9,723 6,512 7,823 5,605 2,879 8,080 2,486 1,708	Gilpin	5,490 510 2,250 2,390 522 838	8,235 1,487 4,124 6,804 23,563 1,110		2,265 304 258 1,636 39,864	3,970 7,617 1,944 146 1,973 1,087 5,459 5,646
El Paso Fremont	987 1,064		Las Animas Ouray	4,276	8,903 2,6 69			

White, 191,126; Colored, 3.201, including 612 Chinese, and 154 Indians. By the State Census of June, 1885, Colorado numbered 243,910 inhabitants.

CONNECTICUT.

COUNTIES.	Popul	lation.	COUNTIES. Popula.		ation. Counties.		Popul 1870.	ation.
Fairfield Hartford Litchfield		125,382	Middlesex New Haven New London	121,257	156,523		22,000 38,518 537,454	

White, 610,769; Colored, 11,931, including 255 Indians, and 128 Chinese.

DELAWARE.

•	Popu	lation.
Counties.	1870.	1881.
Kent	29,804 63,515 31,696	32,874 77,716 36,018
Total	125,015	146,608

CENSUS OF THE UNITED STATES, 1870-1880. TIORIDA.

		-	T LIOT	LLD II.			_	
COUNTIES.	Population.		COUNTIES.	Popul	lation.	COUNTIES.	Population.	
	1870.	1880.		1870. 1830.		COUNTIES	1870.	1880.
Alachua Baker Benton	1,325	2,303	Hillsborough Holmes Jackson	1,572	2,170	Orange Polk Putnam	3,169	3,181
Bradford Brevard	3,671 1,216	6,112 1,478	Jefferson La Fayette	13,398 1,783	16,065 2,441	Santa Rosa St. John's	3,312 2,618	6,645 4,535
Clay Columbia	2,098 7,335	2,838 9,589	Levy Liberty	2,018 1,050	5,767	Sunter Sumter	2,952	4,686 7,161
Dade Duval Escambia	85 11,921 7,817	19,431	Madison Manatee Marion	1,931	3,544	Taylor Volusia Wakulla	1,723	3,294
Franklin Gadsden	1,256 9,802	1,791 12,169	Monroe Mosquito	5,657	10,940	Washington	3,041	4,201
Hamilton		4,248	New River	*******	*********		187,748	269,493

White, 142,605; Colored, 126,888, including 180 Indians. By the State Census of June, 1885, Florida numbered 342,617 inhabitants.

GEORGIA.

	Popul	ation.		Popul	ation.		Popu	lation.
CAINTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Appling	5,086	5,276	Floyd	17,230	24,418	Oconee		6,351
Baker	6,843	7,307	Forsyth	7,983	10,559	Oglethorpe	11,782	15,400
Baldwin	10,618	13,806	Franklin	7.893	11,453	Paulding	7,639	
Banks	4,973	7,337	Fulton	33,446	49,137	Pickens	5.317	
Bartow	10,566	18,690	Gilmer	6,644	8,386	Pierce	2,778	
Berrien	4,518	6,619	Glascock	2,736	3,577	Pike	10,905	
Bibb	21,255	27,147	Glynn		6,497	Polk	7,822	11,952
Brooks	8,342	11,727	Gordon		11,171	Pulaski		
Bryan	5,252	4,929				Putnam		
Bullock	5,610					Quitman		
Burke	17,679	27,128	Habersham	6.322	8,718	Rabun	3,256	
Butts						Randolph		
Calhoun	5,508					Richmond		
Camden						Rockdale		
		9.970	Harris	13.284	15.758	Schley	5,129	
Carroll	11,782	16,901	Hart	6.783	9,094	Scriven		
Catoosa		4,739	Heard	7.866	8,769	Spalding		
Charlton		2.154	Henry	10,102	14,193	Stewart		
			Houston				16,559	
			Irwin		20.213	Talbot		
			Jackson		16.297			
			Jasper'			Tatnall	4,860	
			Jefferson					
			Johnson			Telfair		
Clayton			Jones		11,613	Terrell		
Clinch			Laurens		10,053	Thomas		
			Lee		10,577	Towns	2,780	
Coffee			Liberty		10,649	Troup	17,692	
			Lincoln		6,412	Twiggs	8,545	
			Lowndes		11,049	Union	5,267	
			Lumpkin		6,526	Upson		
Orawford			McDowell			Walker	9,925	
Dade			McDuffy		9.449	Walton	11,038	
Dawson					6,241	Ware		
			Macon			Warren		
Da Kally	10,100	14 407	Madison	5 997	7,978	Washington		
Dodge	10,014	E 050	Mariou	8 000		Wayne	2,177	
Dooly,	0.700	19 490	Meriwether	19.756	17 651	Webster	4,677	
Dougherty			Miller		3,720	White		
			Milton			Whitfield		
Douglas			Mitchell	6 633	9,392	Wilcox	2,439	
Early			Monroe			Wilkes		
Echols			Montgomery			Wilkinson	9,383	
Effingham	4,214		Morgan			Worth	3,778	
Emanuel		0.750	Murray	6 500	8 980	17 02 0211111111111111111111111111111111	2,110	Djoor
Fannia	5 400	7 945	Muscogee	16.663	19.399	Total	1.184.100	1 549 180
Faulin	0,429	0.005	Newton	14 615	13.629	- Court Personal	-,	042,100

	Popul	ation.	1	Popul	ation.		Popul	ation.
COUNTIES.	1970.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adams	56,362	59 135	Henderson	12,582	10,722	Ogle	27,492	
Alexander	10,564	14 809	Henry	35,506	36,597	Peoria	47,540	
Bond	13,152	14,866	Iroquois	25,782	35,451	Perry		
Boone	12,942	11,508	Jackson	19,634	22,505	Piatt		
Brown	12,205	13,041	Jasper	11,234	14,515	Pike	30,768	33,75
Bureau	32,415	33,172		17,864	20,686	Pope	11,437	13,25
Calhoun	6,562	7,467	Jersey	15,054	15,542	Pulaski	8,752	9,507
Carroll	16,705	16,976		27,820	27,528	Putnam		5,55
Cass	11,580	14,493		11,248	13,078	Randolph	20,859	25,69
Champaign	32,737	40,863		39,091	44,939	Richland		15,545
Christian	20,363	28,227	Kankakee	24,352	25,047	Rock Island		38,305
Clark	18,719	21,894	Kendall	12,399	13,083	St. Clair	51,068	61,800
Clay	15,875	16,192	Kro	39,522	38,344	Saline	12,714	15,94
Clinton	16,285	18.714	Laxe	21,014	21,296	Sangamon	.46,352	52,89
Coles	25,235	27,042	La Salle	60,792	70,403	Schuyler	17,419	16,24
			Lawrence	12,533	13,663	Scott	10,530	10,74
Crawford	13,889		Lee	27,171	27,491	Shelby		30,27
Cumberland	12,223		Livingston	31,471	38,450	Stark		11,20
DeKalb	23,265		Logan	23,053	25,037	Stephenson	30,608	31,96
DeWitt	14,768	17,010	McDonough	26,509	27,970	Tazewell	27,903	29,66
				23,762	24,908	Union	16,518	18,105
Douglas	13,484	15,853		53,988	60,100	Vermillion	30,388	41, 58
Du Page	16,685	19,161	McLean	26,481	80,665	Wabash	8,841	9, 94
Edgar	21,450		Macon		37,692			22, 93
Edwards	7,565	8,597	Macoupin	32,726	50,126	Warren		
Effingham	15,653		Madison	44,131	23,686	Washington	17,599 19,758	21,113
Fayette	19,638	23,241	Marion	20,622	15,055	Wayne		21,29
Ford	9,103		Marshall	16,956	16,242	White	16,846	23,08
ranklin	12,652		Mason	16,184		Whitesides	27,503	30,88
rulton	38,291	41,240	Massac	9,581	10,443	Will	43,013	53,425
allatin	11,134	12,861	Menard	11,735	13,024	Williamson	17,329	19,32
reene	20,277		Mercer	18,769	19,502	Winnebago	29,301	30,500
rundy	14,938		Monroe	12,982	13,682	Woodford	18,956	21,69
Iamilton	13,014		Montgomery	25,314	28,078			
Hancock	35,935		Morgan	28,463	31,514	Total	2,539,891	3,077.8
Hardin	5,113	6 024	Moultrie	10,385	13,699			

White, 3,031,151 Colored, 46,720, including 209 Chinese, and 140 Indians.

_			IND	IAN	١	•		
	Popul	lation.		Popul	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adams	11,382	15,385	Henry	22,986	24,016	Porter	13,942	17,227
			Heward	15,847	19,584	Posey	19,185	20,357
Bartholomew	21,133	22,777	Huntington	19,036	21,805	Pulaski	7,801	9 851
Benton		11,108		18,974	23,050	Putnam	21,514	22,501
Blackford			Jasper	6,354	9,464	Randolph	22,862	26, 135
Boone				15,000	19,282	Ripley		21,327
			Jefferson	29,741	25,977	Rush		19,138
Carroll	16,152	18,345	Jennings		16,453	St. Joseph	25,322	33,178
Cass	24,193	27,611	Johnson	18,366	19,537	Scott		8, 143
Clarke					26,324	Shelby		25,257
Clay	19,084	25,854			26,494	Spencer		22,122
Clinton					15,630	Starke		5,100
Crawford						Steuben		14,645
Davless	16,747	21,552	La Porte		30,985	Sullivan	18,453	20,330
Dearborn			Lawrence		18,543	Switzerland		13,336
Decatur			Madison	22,770	27,527	Tippecanoe	33,515	35,966
De Kalb			Marion		102,782	Tipton		14,407
Delaware			Marshall	20,211	23,414			7,673
Dubois			Martin	11,103	13,475	Vanderburgh.		42,198
Elkhart			Miam 1	21,052	24,083			12,020
Fayette	10.476	11,394	Monroe	14,168	15,875	Vigo		45,658
Floyd	23,300	24,590			27,316		21,305	25, 241
Fountain	16 389	20,228	Morgan	17,528	18,900	Warren	10,204	11,491
Franklin	20.223	20,092	Newton	5,829	8,167	Warrick		20, 169
Fulton	12,726	14,301	Noble	20,389	22,956	Washington		18 953
Gibson	17.371	22,742	Ohio	5,837	5,563	Wayne	34,048	38,613
Grant	18.487		Orange		14,363	Wells	13,585	18,443
Greene	19.514	22,996	Owen	16,137	15,901	White		13,796
Hamilton	20,882	24,801	Parke	18,166	19,460	Whitley		16,941
Hancock			Perry	14,801	16,997			_
Harrison	19,913	21,326	Pike	13,779	16, 38	Total	1,680,637	1,978,30

IOWA.

Same I	Popul	ation.		Popul	ation.		Popul	ation.
COUNTIES.	1870.	1880.		1870.	1880.	COUNTIES.	1870.	1880.
Adair	3,982	11,667	Floyd	10,768	14,677	Monroe	12,724	13,719
Adams	4,614	11,888	Franklin	4,738	10,249	Montgomery	5,934	15,89
Allamakee	17,868	19,791	Fremont	11,174	17,652	Muscatine	21,688	23,17
Appanoose	16,456	16,636	Greene	4,627	12,727	O'Brien	715	4,150
Audubon	1,212	7,448	Grundy		12,639	Osceola		2,219
Benton	22,454	24,888	Guthrie	7,061	14,394	Page	9,975	19,669
Black Hawk	21,706	23,913	Hamilton	6,055	11,252	Palo Alto	1,336	4.131
Boone	14,584	20,838	Bancock	999	3,453	Plymouth	2.199	8,566
Bremer			Hardin	13,684	17,807	Pocahontas	1,446	3,718
Buchanan	17,034	18,546	Harrison	8,931	16,649	Polk	27,857	42,395
Buena Vista	1,5%5	7,537			20,986	Pottawattamie	16,893	39,850
Buncombe			Howard	6,282	10,837	Poweshiek	15,581	18,936
			Humboldt		5,341	Ringgold	5,691	12,085
Cathoun	1.602	5,595	Ida	226	4,382		1.411	8.774
Carroll		12,351	Iowa	16,644	19,221	Scott	38,599	41.266
0888	5,464	16,943	Jackson	22,619	23,771	Shelby	2,540	12,696
Cedar	19,731	18,936	Jasper	22,116	25,963	Sioux	576	5,426
			Jefferson			Story	11,651	16,906
Cherokee	1.967	8,240	Johnson	24,898	25,429	Tama		21.583
Chickasaw	10,180	14,534	Jones	19,731	21,052	Taylor	6,989	15,635
Marke	8,735	11,513	Keokuk	19,434	21,258	Union	5,986	14.98
lav	1,523	4,248	Kossuth	3,351	6,178	Van Buren	17,672	17,043
Clayton	27,771	28,829	Lee	37,210	34,859	Wapello	22,346	25,280
			Linn			Warren	17,980	19,578
			Louisa			Washington	18,952	20,374
			Lucas			Wayne	11,287	16,127
Davis	15,565	16,468	Lyon	221	1,968	Webster	10.484	15,959
			Madison			Winnebago	1,562	4,917
			Mahaska			Winneshiek	23,570	23,938
Des Moines	27,256	33,099	Marion	24,438	25,111	Woodbury	6.172	14,990
Dickinson	1,389	1,901	Marshall	17,576	23,752	Worth		7.95
Dubuaue	38,969	42,996	Mills	8,718	14,137	Wright		5,063
Emmet	1,392	1,550	Mitchell	9,582	14,363		-	
Favette	16,973	22,258	Monona	3,654	9.055	Total	1,194,020	1,624,61

White, 1,614,600; Colored, 10,015, including 4.6 Indians, and 33 Chinese. By the State Census of June, 1885, Iowa numbered 1,753,980 inhabitants.

KANSAS.

COUNTIES.	Popula	ation.	COUNTIES.	Popul	ation.	COUNTIES.	Popula	ation.
COUNTIES.	1870.	1880,	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Allen	7,022	11,303	Douglas	20,592	21,700	Labette	9,973	22,735
Anderson	5,220		Edwards			Lane		601
Arapahoe	*********		Elk			Leavenworth		32,355
Atchison	15,507	26,668	Ellis	1,336	6,179	Lincoln		8,582
Barbour		2,661	Ellsworth	1,185	8,494	Linn	12,174	15,298
Barton	2	10,318	Foote	********	411	Lyon	8,014	
Bourbon			Ford			Madison		
Brown	6,823		Franklin			Marion		
Buffalo	**********		Gove			Marshall		
			Graham			McPherson		
Chase			Grant			Meade		
Chautauqua			Greeley			Miami		
Cherokee		21,905	Greenwood,	3,484	10,548	Mitchell		
Cheyenne		37	Hamilton			Montgomery		
Clark			Harper			Morris		
Clay	2.942					Nemaha		
Cloud		15,343	Hodgman		1.704	Neosho		
Coffey			Howard	2,794		Ness		
Comanche,						Norton		
Cowley		21,538	Jefferson			Osage,		
Crawford			Jewell			Osborne	33	
Davis			Johnson			Otoe		
Decatur			Kansas.			Ottawa	2.127	10,807
Dickinson			Kearney.		159	Pawnee	179	5,390
			Kingman.		3,713	Phillips		12,014

KANSAS .- Continued.

COUNTING.	Popul	ation.	COUNTIES.	Popul	ation.	COUNTIES.	Population.	
GOUATIES.	1870.	1880.	COUNTIES	1870.	1880.	000	1870.	1880.
Pottawottamie Pratt	1,281 5,105 156 4,246	1,890 1,623 12,826 14,913 9,292 10,430 8,112 5,490 7,351	Sedgwick	1,095 13,121 66	568 5 29,093 1,567 13 13.883 4,755 5		3,362 538 4,081 6,694 3,827	8,756 686 14,910 14 18,775 6,535 19,143

white, 552,155; Colored, 48,941, including 815 Indians.

By the State Census taken in June, 1885, the State of Kansas numbered 1,268,562 inhabitants.

KENTUCKY.

	Popul	ation		Popul	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adair	11,065	13,078	Graves	19,398	24,138	Menifee	1,986	3,75
Allen	10,296	12,089	Grayson	11,580	15,784	Mercer	13,144	14.14
			Green	9,379		Metcalfe	7,934	9,42
			Greenup	11,463	13,371	Monroe	9,231	10,74
Barren	17,780	22,321	Hancock	6,591		Montgomery		10,56
			Hardin	15,705	22,564	Morgan	5,975	
Bell			Harlan	4,415		Muhlenburgh	12,638	
Boone			Harrison	12,993	16,504	Nelson	14,804	16.60
Bourbon				13,687		Nicholas	9,129	11,86
Boyd	8,573	12,165	Henderson		24,515	Ohio	15,561	19,66
Boyle	9,515	11,930	Henry	11,066	14,492	Oldham	9.027	7.60
Bracken	11,409	13,509	Hickman	8,453	10.651	Owen	14,309	17,40
Breathitt			Hopkins		19,122	Owsley	3,889	4.94
Breck nridge.					6.678	Pendleton		16,70
Bullitt		8,521	Jefferson	118,953	146,010	Perry	4,274	5,60
Butler		12,181	Jessamine			Pike		13,00
Caldwell						Powell		3,63
Calloway		13,295				Pulaski	17,670	21,31
Campbell					43,983	Robertson		5,81
Carroll			Knox			Rock Castle		9,67
Carter		12,345				Rowan		4.42
Casey.,			Laurel			Russell	5,809	7,59
Christian			Lawrence			Scott		14,96
Clark			Lee			Shelby		16.81
Clar	8.207	10.222	Leslie			Simpson		10,64
Clinton		7,212	Letcher	4,608		Spencer		7.04
Urittenden	10 13 may		Lewis			Taylor	8,226	9.25
Comberland			Lincoln			Todd		15,99
Daviess			Livingston			Trigg		14.48
Edmonsen			Logan	20,429		Trimble		7,17
Elliott	1 1000		Lyon			Union		17,80
Estill			Madison	19,543		Warren		27,59
Fnyette	26.656	90 093	Magoffin	4.684		Washington		14.41
Fleming	13.398	15.221	Marion	12,838		Wayne		12,51
Floyd	7.877	10.176	Marshall		9.647		10,937	14,24
Franklin			Martin		3,057		8,278	12,00
Fulton			Mason		20, 69		3,603	5,63
Gallatin		4,832	McCracken		16,262	Woodford	8,240	11,80
Garrard			McLean		9,293	TO COLUMNIA	0,210	11,00
Grant			Meade			Total	1 901 011	1 040 40

White, 1,377,179; Qolored, 271,511,

LOUISTANA.

	Popul	lation.		Popul	ation.		Popul	ation.
PARISHES,	1870.	1880.	PARISHES.	1870.	1880.	Parishes.	1870.	1880,
Ascension	11,577	16 895	Jackson	7,646	5.828	St. John the	17	
Assumption							6,762	9,686
Avoyelles	12,926	16,747	Lafayette	10,388	13,235	St. Landry		
Bienville	10,636	10,442	Lafourche	14,719	19,113	St. Martin		
Bossier						St. Mary		19891
Caddoobbs	21,714	26,296	Livingston	4,026	5,258	St. Tammany	5,586	6,887
Calcasteu	6,733	12,484	Madison	8,600	13,906	Tangipahoa	7,928	9,6:8
Caldwell	4,820	5,767	Morehouse	9,387	14,206	Tensas	12,419	17,810
ameron	1,591	2,416	Natchitoches	18,265	19,707	Terrebonne	12,451	17,957
Carroll	10,110	********	Orleans	191,418	216,090	Union	11,685	13,526
Catahoula	8,475	10,277	Ouachita	11,582		Vermillion		8,728
Maiborne					11,575	Vernon		5,160
oncordia	9,977	14,914	Point Coupée.	12,981	17,785	Washington	3,330	5,19
De Soto	14,962	15,603	Rapides	18,015	23,563	Webster		10,000
E. Baton Rouge	17,816	19,966	Red River			West Baton	1	
Cast Carroll	*******	12,134	Richland	5,110	8,440	Rouge	5,114	7.667
East Feliciana	13,499	15,132	Sabine	6,456	7,844	West Carroll		2,770
ranklin	5,078	6,495	St. Bernard	3,553	4,405	West Fellciana	10,499	12,809
rant	4,517	6,188	St. Charles	4,867	7,161	Winn	4,954	5.840
beria					7,504		-	
berville	12,347	17,544	St. James	10,152	14,714	Total	726,915	939,940

White, 454,964; Colored, 484,992, including 848 Indians, and 489 Chinese.

MAINE.

				T4 TRI.				
	Population.		١.	Population.			Population.	
COUNTIES.	1870.	1880. COUNTIES. 1870. 1880.		1880.	COUNTIES.	1870.	1880.	
Cumberland Franklin Hancock	29,609 82,021 18,807 36,495	41,700 86,539 18,180 38,129	LincolnOxfordPenobscot	25,597 33,488 75,150 14,403	24,821 32,627		34,611 34,522 43,343 60,174 626,915	62,257

White, 646, 852; Colored, 2,084, including 625 Indians.

MARYLAND.

							, , , , , , , , , , , , , , , , , , , 	
	Popul	ation.		Popu	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Allegany	24,457 330,741 9,865 12,101 28,619 25,874	28,526 332,313 83,336 10,538 13,766 30,992 27,108	Garrett Harford Howard	22,605 14,150 17,102 20,563 21,138	50,482 12,175 28,042 16,140 17,605 24,759 26,451	™otal	14,944 18,190 16,137 84,712 15,802 16,419 780,894	21,668 19,065 38,561 18,016 19,539

White, 724,698; Colored, 210,250.

MASSACHUSETTS.

			MASSAU	нов.	0 1 1 D	<u> </u>		
Population		ation.		Popu	lation.		Populatio	
COUNTIES	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	188C.
Barnstable Berkshire Pristol	32,774 64,827	69,932	Hampden Hampshire Middlesex	44,388		Suffolk Worcester	270,802 192,716	
Dukes	3,7 8 7 200,84 8	4,880	Nantucket Norfolk	4,123 89,443 65,365	3,727 98,500 74/018		1,457,351	1,788,085

White, 1.763,782; Colored, 19,303, including 369 Indians, and 229 Chinese. By the State Census of June, 1885, Massachusetts numbered 1,941,465 inhabitants.

MICHIGAN.

	Popul	lation.		Popul	lation.		Popul	ation.
COUNTES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Alcona	696	3,107	Huron	9,049	20,089	Montcalm	13,629	33,148
Allegan	. 32,105	37,815	Ingham	25,268	33,676	Muskegon		
Alpena	. 2,756	8,789	Ionia	27,681	33,872	Newaygo	7,294	
Antrim	1,985	5,237	Iosco	3,163	6.873	Oakland	40,867	41,537
Baraga		1,804	Isabella	4,113	12,159	Oceana	7,222	
Barry	. 22,199	25,317	Isle Royale		55	Ogemaw	12	
Bay	15,900	38,081	Jackson	36,047	42,031	Ontonagon	2,845	
Benzie	2,184	3,433	Kalamazoo					
Berrien	35,104	36,785	Kalkaska			Oscoda		467
Branch	. 26,226	27,941	Kent	50,403	73,253	Otsego		1,974
Calhoun			Keweenaw	4,205				
Cass	21,094	22,009	Lake			Presque Isle.		3,113
Charlevoix	1,724	5,115	Lapeer	21,345	30,133	Roscommon	***********	1,459
Cheboygan	2,196	6,524	Leelanaw	4,576		Saginaw		
Chippewa	1,689		Lenawee					46,197
Clare	366	4.187	Livingston	19,336	22,251	St. Joseph	26.275	
Clinton	22,845	28,100	Mackinac	1,716	2,902	Sanilac	14,562	26,341
Crawford		1.159	Macomb	27,616	31,627	Schoolcraft		1,575
Delta	2,542	6,812	Manistee	6,074	12,532			
Eaton	25,171	31,225	Manitou	891	1,334			
			Marquette		25,394	Van Buren		
Genesee	. 33,900	39,220	Mason	3,263	10,065		41,434	
Gladwin		1,127	Mecosta	5,642	13,973	Wayne		
Grand Traverse	4,443	8,422	Menominee	1,791	11,987	Wexford		6,815
C atlot	. 11,810	21,936	Midland	3,285	6,893			
Billsdale	31,684	32,723	Missaukee	130	1,553	. Total	1,184,059	1,636,937
			Monroe					
	12.00							

Whi e, 1.614.560; Colored, 22.377, including 7,249 Indians. By the State Census of 1884, Michigan numbered 1,856,100 inhabitants.

MINNESOTA.

	Popul	ation.		Popu	lation.		Popul	ation.
COUNTIES.	1870.	1880,	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Aitkin	178	366	Jackson	1,825	4,806	Ramsey	23,085	45,890
Anoka	3,940	7,108	Kanabec	93	505	Redwood	1,829	5,375
Becker	308	5,218	Kandiyohi	1,760	10,159	Renville	3,219	10,791
Beltrami	80	10	Kittson		905	Rice	16,083	22,481
Centon	1,558	3,012	Lac-qui-Parle	145	4,891	Rock	138	3,669
Big Stone	24	3,688	Lake	135	106	Saint Louis	4,561	4,504
Blue Earth	17,302	22,889	Le Sueur	11,607	16,103	Scott	11,042	13,516
Breckinridge	*******	*********	Lincoln		2,945	Sherburne	2,050	3,855
Brown	6,396		Lyon		6,257	Sibley	6,725	10,637
Buchanan			Mankahta			Stearns		21,956
Carlton	286	1,230	Manomin	**********		Steele		12,460
Carver	11,586	14,140	Marshall		992	Stevens	174	3,911
Cass	380	486	Martin	3,867	5,249	Swift		7,478
Chippewa	1.467		McLeod		12,342	Todd	2,036	6,133
Chisago	4,358		McPhail			Traverse		1,507
Clay	92				11,739			18,20€
Cook		- 66	Mille Lacs		1,501	Wadena	6	2,080
Cottonwood		5,533	Monongalia			Wahuata		
Crow Wing	200	2,319	Morrison		5,875	Waseca	7.854	12,385
Dakota	16,312	17,391	Mower		16,799	Washington		19,568
Dodge	8,598	11,344	Murray		3,604			5,104
Douglas	4,239		Nicollet	8,362	12,333		-,	.,
Faribault	9,940		Nobles		4,435			
Fillmore			Olmsted		21,543			996
Freeborn			Otter Tail			Wilkin		1,906
Goodhue			Pembina			Winona		27,197
Grant	340		Pierce			Wrigha		18,104
Hennepin			Pine	648		Yellow Medi-		-09209
Houston			Pipestone			cine		5,884
Isanti			Polk					Stock
Itasca			Pope				439,706	780,778

White, 776,884; Colored, 3,889, including 2,300 Indians, and 24 Chinese. By the State Census of June, 1885, Minnesota numbered 1,117,798 inhabitants.

				_				201
	Popul	lation.		Popu	lation		Popu	lation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adams	19,084	22,649	Jackson	4,362	7,607	Pontotoe	12,525	13,858
Alcorn	10,431	14,272	Jasper	10,884	12,126	Prentiss,	9,348	12,158
			Jefferson	13,848	17,314	Quitman	*********	1.407
Attala	14,776	19,988	Jones	3,313	3,828	Rankin	12,977	16,752
Benton	*** *****	11,023	Kemper	12,920	15,719	Scott	7.847	10, 845
Bolivar	9,732	18,652	Lafayette,	18,802	21,671	Sharkey		6,300
Jalhoun	10,561	13,492	Lauderdale	13,462	21,501	Simpson	5,718	8,000
Jarroll	21,047	17,795	Lawrence	6,720	9,420	Smith	7.126	8,08
hickasaw	19,899	17,905	Leake	8,496	13,148	Sumner		9, 534
Choctaw	16,988	9,038	Lee	15,955	20,470	Sunflower	5.015	
daiborne	13,386	16,768	Le Flore	*** *****	10,246	Tallahatchie	7,852	
llark	7,505	15,021	Lincoln	10,184	13,547	Tate	.,	18,721
nay		17,867	Lowndes	30,502	28,244	Tippah	20,727	
loahoma	7,144	13, 568	Madison	20,948	25,866	Tishomingo	7,350	
lopiah	20,608	27, 652	Marion	4,211	6,901	Tunica	5,358	
lovington	4,753	5,993	Marshall	29,416	29,330	Union		13,036
De Soto	32,021	22,924	Monroe	22,631	28,553	Warren	26,769	
Franklin	7,498	9,729	Montgomery		13,348	Washington	14,569	
Freene	2,038	3,194	Neshoba	7,439	8,741	Wayne	4,206	
Frenada	10,571	12,071	Newton	10,067	13,436	Wilkinson	12,705	
Hancock	4,239	6,439	Noxubee	20,905	29,874	Winston	8,984	
Harrison	5,795	7,895	Oktibbeha	14,891	15 978	Yalabusha	13,254	
			Panola					
			Perry			2,22 4,2-02.111(1111)	= -1-1-	
ssaguena	6,887	10,004	Pike	11,303	16,688	Total	827,922	1.131.59:
tawamba	7.812	10,668						1

White, 479,398; Colored, 652,199, including 1,8571ndians, and 51 Chinese.

MISSOURI.

	Popul	lation.		Popu	lation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTERS.	1870.	1880.
Adair Andrew	11,448	15,190	Grundy Harrison	10,567	15, 185	Pettis		27,271
Andrew	15,137	16.818	Harrison	14,635	20,804	Phelps	10,506	12,568
Atchison	8,440	14 556	Henry	17,401	23,906	Plke	23,076	26,7 15
Atchison Audrain Barry	12,307	19,732	Hickory	6,452	7,387	Platte Polk	17,352	17,366
Barry	10,373	14,405	Holt	11,652	15,509	Polk	12,445	15,734
Barton Bates	5,087	10,832	Howard	17,233	18,428	Pulaski	4,714	7,250
Bates	15,960	25,881	Howell	4,218	8,814	Putnam		18,555
Benton	11,322	12,896	Iron	6,278	8,183	Ralls		
Bollinger Boone Buchanan	8,162	11,130	Jackson	55,041	82,325	Randolph		
Boone	20,765	25,422	Jasper	14,928	32,019			20,190
Buchanan	35,109	49,792	Jefferson	15,380				5,722
Butler Caldwell	4,298	6,011	Johnson	24,648	28,172	Ripley	3,175	5,377
Caldwell	11,390	13,846	Knox	10,974	13,047	Rives		********
Callaway	19,202	23,570	Laclede Lafayette	9,380	11,524	Saline		
Camden	6,108	7,266	Lafayette	22,623	25,710	Schuyler	8,820	10,474
Cape Girard'u.	17,558	20.998	Lawrence					12,508
Carroll	17,446	23,274	Lewis	15,114	15,925	Scott		8,587
Carroll	1,455	2,168	Lincoln	15,960	17,426			
Cass	19,296	22.431	Linn	15,900	20,016			
Cedar	9,474	10,741	Livingston	16,730	20,196	St. Charles	21,304	
Cedar Chariton	19,136	25,224	Livingston Macon	23,230	26,222			14,125
Christian	6,707	9,628	Madison Maries	5,849	8,876	St. François	9,742	13,822
Christian Clarke	13,667	15,031	Maries	5,916	7,304	Ste. Genevieve	8,384	10,39
Clay.	15.564	15.572	Marion	23,780	24,837			
Clinton	14,063	16,078	McDonald Mercer	5,226	7,816	St. Louis		31,88%
Clinton Cole	10,292	15,515	Mercer	11,557	14,673			
Cooper	20.692	21.5981	Miller	6,616				
Crawford Dade	7,982	10,756	Mississippi	4,982	9,270	Sullivan		
Dade	8,683	12,557	Moniteau	11,375	14,346		4,407	
Dallas Daviess	8,388	9,263	Monroe	17,149	19,071	Texas	9,618	12,206
Daviess	14,410	19,145	Montgomery			Van Buren		********
De Kalb	9.858	13,834	Morgan	8,434	10,132	Vernon		19,369
Dent	6,357	10,646	New Madrid	6,357	7,694		9,673	
Dodge			New Madrid Newton	12,821	18,947	Washington		
Douglas	3,915	7 753	Nodaway	14,751	29, 544		6,068	
Dunklin Franklin	5,982	9,604	Oregon	3,287	5,791	Webster		
Franklin	30,098	26,534	Osage	10,793	11,824	Worth		8,203
Gasconade	10.093	11.153	Ozark	3,363	5,618	Wright	5,684	9,712
Gentry	11,607	17,176	Pemiscot	2,059	4,299			
Greene	21,549	28,801	Perry	9,877	11,896	Total	1,721,295	2,168,380

White, 2,022, \$26; Colored, 145,554, including 1 Indians, and 91 Chinese.

NEBRASKA.

								
	Popul	ation.		Popul	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adams	19	10,235	Hamilton			Saline		14,491
Antelope		3,953	Harlan	•••••	6,086	Sarpy	2,913	
Blackbird	31	109	Harrison	631	•••••	Saunders	4,547	15,810
Boone		4,170	Hayes		119	Seward	2,953	11,147
Buffalo	193	7,531	Hitchcock		1,012	Sherman	• • • • • • • • • • • • • • • • • • • •	2,061
Burt	2,847	6,937	Holt		3,287	Sloux	• • • • • • • • • • • • • • • • • • • •	699
Butler	1,290	9,194	Howard		4,391	Stanton	636	1,813
Cass	8,151	16,683	Jackson	9		Seward	97	
Cedar	1,032	2,899	Jefferson	2,440	8,096	Thayer		6,118
Chase								
Cheyenne	190	1,558	Kearney	58	4,072	Washington	4,452	8,631
Clav	. 54	11.294	Keith		194	wayne	182	819
Colfax	1.424	6.588	Knox		3,666	Webster	16	
Cuming	2.964	5.569	Lancaster	7,074	28,090	Wheeler		644
Custer		2.211	L'Eau qui Court	261		York	604	11,179
			Lincoln		3.632	Unorganized	1	
Dawson			Lyon	78		Northwestern	11	
Dixon	1.345	4.177	Madison	1.133	5.589	Territ'y	52 [
Dodge	4.212	11.263	Merrick Monroe	557	5.341	Unorganized		
Douglas	19,982	37.645	Monroe	296	sl i	Territory west		1
Dundy	10,000	87	Nance		1.212	of Madison		1
Elkhorn			Nance Nemaha Nuckolls	7.593	10.451	County	183	2,913
Filmore	238	10.204	Nuckolla	1,558	4.235	Winnebago In-		,
Franklin	26	5.465	Otoe	12.315	15,727	dian Eeserva-		l
Frontier	7	934	Pawnee	4.171	6.920	tion	31	1
Farnas		₹6.407	Pawnee Phelps		2.447	Pawnee Indian		l
(tage	3.359	13.164	Pierce	152	1.202	Reservation	44	
Gosner	,,,,,,,,	1.673	Pierce Platte Polk	1.899	9.511	1		
Grant	484	_,010	Polk	136	6.846	Total	122,993	452.402
Greelev	1	1.461	Red Willow		3.044			
Hall	1 057	8 572	Richardson	9.780	15.031	4	l	l
**************************************	., 1,000	. 0,012	III OHOL GOVII	0,.00	. 10,001	.,1	'	

White, 449,764; Colored. 2,638, including 235 Indians. By the State Census of June, 1885, Nebraska numbered 740,645 inhabitants.

NEVADA.

	<u></u>		Population.			Popul	ation.		Popu	lation
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.		
Churchill	196 1,215 3,447 1,553	1,581 5,716 3,220 7,086	Lander Lincoln Lyon Nye Ormsby	2,815 2,985 1,837 1,087 3,668 133	2,637 2,409 1,875 5,412	Storey Washoe White Pine		5,66		

White, 53,556; Colored, 8,710, of which 5,416 are Chinese, and 2,803 Indians.

'NEW HAMPSHIRE.

	Population.			Population.			Population.	
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Belknap Carroll	17,681 17,332	18,224	Grafton Hillsborough		75,634	Strafford Sullivan	30,248 18,058	
Cheshire Coos	27,265 14,932		Merrimack Rockingham		46,800 49,064		318,300	346,991

White, 346,229; Colored, 762, including 63 Indians.

NEW JERSEY.

COUNTIES.	Population.			Population.			Population.	
	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Atlantic	14,093	18,704	Hudson,	129,067	187,944	Salem	23,940	24,87
Bergen	30,122	36,786	Hunterdon			Somerset	23,510	
Burlington	53,639	55,402	Mercer	46,386		Sussex	23,168	
Camden	46,193	62,942	Middlesex	45,029		Union	41,859	55,57
Cape May	8,349	9,765	Monmouth	46,195	55,538	Warren	34,330	26,59
Cumberland	34,665	37.687	Morris	43,137	50,861		-	
Basex	143,839	189,929	Ocean	13,628	14,455	Total	906,000	1,181,11
Bioucester	21,562	25,880	Passaic	46,410	68,866			

White, 1,092,017; Colored, 30,099, including 170 Chinese, and 74 Indians. By the State Census of June, 1885, New Jersey numbered 1,278,033 inhabitants.

NEW YORK.

	Popul	ation.		Popul	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Albany	133,052	154,890	Jefferson	65,415	66.109	Saratoga	51,529	55,156
Allegany		41,810	Kings	419,921		Schenectady	21,847	26,598
Broome		49,483	Lewis	28,699	31,416	Schoharie	33,340	
Cattaraugus.	43,909	55,806	Livingston	38,309	39,562	Schuyler	18,989	
Cayuga			Madison	43,522		Seneca	27,823	
Chautauqua.			Monroe	117,868	144,903	Steuben	67,717	
Chemung			Montgomery	34,457	38,315	St. Lawrence		
Chenango	40,564		New York	942,292		Suffolk	46,924	
Clinton	47,917		Niagara	50,437		Bullivan		
Columbia	47,044		Oneida	110,008		Tioga	30,572	92,678
Cortland	25,173		Onondaga	104,183	117,893	Tompkins	33,178	34,445
Delaware	42,972		Ontario		49,541	Ulster	84,075	
Dutchess			Orange		88,220		22,502	
Erie	178,699		Orleans				49,568	47,871
Essex	29,042	34,515	Oswego			Wayne.	47,710	
Franklin	30,271		Otsego	48,967			131,348	106,986
Fulton	27,064		Putnam	15,420		Wyoming	29,164	
Genesee			Queens	73,803			19,595	24,061
Greene				99,549			-	
Hamilton	2,960	3,923					4,362,759	5,002,822
Herkimer	39,929	49,669	Rockland	25,213	27,690			

White, 5,086,022; Colored, 66,849, including 819 Indians, and 909 Chinese.

NORTH CAROLINA.

	Popul	ation.	I the second second of	Popul	ation.		Popul	ation.
COUNTIES.	1870,	1880.	COUNTIES.	1870.	1880,	COUNTIES.	1870.	1880.
						Henderson	7,706	10, 28
						Hertford	9,273	11, 84
Alleghany	3,691	5+488	Craven	20,516	19,729	Hyde	6,445	7.70
						Iredell	16,031	22,67
Ashe	9,573	14,437	Currituck	5,131	6,476	Jackson	6,683	7.84
Beaufort	13,011	17,474	Dare	2,778	3,243	Johnston	16.897	23,46
Bertle	12,950	16,390	Davidson	17,414	20,333	Jones	5,002	7,49
Bladen	12,831	16,158	Davie	9,620	11,096	Lenoir	10,434	15,84
Brunswick	7,754	9,389	Duplin	15,542	18,773	Lincoln	9.573	11,06
Buncombe	15,412	21,909	Edgecombe	22,970	26,141	McDowell	7,592	9,836
Burke	9,777	12,909	Forsyth	13,050	18,070	Macon	6,615	8,06
Cabarrus	11,954	14,964	Franklin	14,134	20,829	Madison	8,192	12,81
						Martin	9.647	13,14
Camden	5,361	6 274	Gates	7,724	8,897	Mecklenburg	24,290	34,17
Carteret	9,010	9,784	Grah am	er seen	2,335	Mitchell	4,705	9,43
Caswell	16,081	17,625	Granville	24,831	31,266	Montgomery	7,487	9,97
Catawba.	10.984	14.946	Greene	8,687	10,037	Moore	12,040	16,82
						Nash	11,077	17,13
Cherokee	8,080	8,182	Halifax	20,408	30,300	New Hanover.	27,978	21,07
						Northampton -	14,749	20, 03
Glav	2,461	3,316	Haywood	7,921	10,271	Onslew	7,569	9, 32

NORTH CAROLINA .- Continued.

	Popul	ation.		Population.			Popu	lation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Pamlico Pasquotank Pender Perquimons Person Pitt Polk Randolph	8,131 7,945 11,170 17,276 4,319 17,551	6,393 10,369 12,468 9,466 13,719 21,794 5,062 20,836	Rowan	16,810 13,121 16,436 8,315 11,208 11,252	19,965 15,198 22,894 10,505 15,353 15,302 3,784 5,340	Wake	17,768 6,516 5,287 18,144 15,539 12,258 10,697	22,619 8,928 8,166 24,951 19,181 16,064 12,426
			Tyrrell Union				1,071,361	1,399,750

White, 867,242; Colored, 532,508, including 1,230 Indians.

OHIO.

	Popula	ation.		Popula	ation.		Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Adams	20,750	24,605	Hamilton	260,370	313,374	Noble		
Allen	23,628	31,314	Hanceck	23,847	27,784	Ottawa		19,762
Ashland	21,933	23,883	Hardin	18,714	27,023	Paulding		13,485
Ashtabula	32,517	87,139	Harrison	18,682	20,456		18,453	28,218
Athens	23,768	28,411	Henry	14,028		Pickaway		27,415
Auglaize	20,041	25,444	Highland	29,133	30,281	Pike		17,927
Belmont	39,714	49,638	Hocking	17,925		Portage		27,500
Brown,	30,802	32,911	Holmes	18,177		Preble		24,533
Butler	39,912	42.579	Huron	28,532		Putnam		23,713
Carroll	14,491	16,416		21,759	23,686	Richland	32,516	36,306
Champaign	24,188	27,817		29,188	33,018	Ross	37,097	40,307
Clark	32,070	41.948	Knox	26,333	27,431	Sandusky	25,503	32,057
Clermont	34,268	36,713	Lake	15,935	16,326	Scioto	29,302	33,511
Clinton	21,914	24,756	Lawrence	31,380	89,068	Seneca		36,947
Columbiana	38,299	48,602	Licking	35,756	40,450	Shelby	20,748	
Coshocton	23,600	26,642	Logan	23,028	26,267	Stark	52,508	64,031
Crawford		30,583	Lorain	30,308	35,526	Summit	34,674	43,788
Tuyahoga		196.943	Lucas	46,722	67,377	Trumbull	38,659	44,880
Darke			Madison	15,633	20,129	Tuscarawas	33,840	40,198
Deflance			Mahoning	31,001	42,871	Union	18,730	22,375
Delaware			Marion	16,184	20,565	Van Wert	15,823	23,028
Erie			Medina	20,092	21,453	Vinton	15,027	17,228
Fairfield	31,138	34,284	Meigs	31,465	32,325	Warren	26,689	28,392
Fayette		20,364	Mercer	17,254	21,808	Washington	40,609	43,244
Franklin	63,019	86,797	Miami	32,740	36,158	Wayne	35,116	40,076
Fulton'	17,789		Monroe	25,779	26,496	Williams	20,991	23,821
Gali1a	25,545		Montgomery	64,006	78,550	Wood		34,025
Geauga		14,251	Morgan	20,363	20,074	Wyandot		
Greene		31,349	Morrow	18,583	19 072		-	
Suernsey		27,197	Muskingum.	44,886	49 774	Total	2,665,260	5.198.069

White, 3,117,920; Colored, 80,142, including 130 Indians, and 109 Chinese.

OREGON.

			OLLEG	014.				
	Population.		Popu		ation.		Popul	ation.
Countries.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Baker Benton	2,804 4,584		Jackson Josephine	4,778 1,204		Umatilla Umpqua	2,916	9,607
Clackamas Clarke	5,993		Lake Lane	6,426	2,804	Union Wasce	2,552 2,509	11,120
Clatsep Columbia	1,255 863	2,042	Lewis Linn			Washington Yam Hill	4,261 5,012	7,08 <u>2</u> 7,945
Carry	1,644 504 6,066	1,208	Marion Multnomah Pelk		14,5 76 25,203 6,691	Total	90,923	174,766
Canat	2,251	4,308	Tillamook	406	970		<u> </u>	

White, 163,075; Colored, 11,693, including 9,510 Chinese, and 1,694 Indians. By the State Census of June, 1885, Oregon numbered 194,150 inhabitants, with one county (Baker) estimated, the records being destroyed by fire.

PENNSYLVANIA.

caraver.	Popul	ation.	Daniel I	Popul	ation.	Andrew Committee	Popul	ation,
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES,	1870.	1880.
Adams			Elk	8,488		Montour	15,344	15,49
Allegheny			Erie	65,973		Northampton.	61,432	
Armstrong			Fayette	43,284		North'berland	41,444	53,12
Beaver			Forest	4,010	4,385			27,52
Bedford			Franklin	45,365				849,17
			Fulton	9,360		Pike		9,66
Blair			Greene	25,887	28,273	Potter	11,265	13,79
Bradford		58,541	Huntingdon	31,251	33,954	Schuylkill	116,428	129,97
Bucks	64,336	68,656	Indiana	36,138	40,527	Snyder	15,606	17,79
Butler	36,510	52,536	Jefferson	21,656	27,935	Somerset	28,226	33,11
ambria	36,569	46,311	Juniata	17,390	18,227	Sullivan	6,191	8,07
ameron	4,273	5,159	Lackawanna.		89,269	Susquehanna	37,523	40,35
arbon	28,144	31,923	Lancaster	121,340	139,447	Tioga	35,097	45,81
centre	34,418	37,922	Lawrence	27,298	33,312	Union	15,565	16,00
hester	77,805		Lebanon			Venango	47,925	
Marion	26,537	40,328	Lehigh	56,796	65,969	Warren	23,897	27,98
Rearfield	25,741					Washington	48,483	55,41
Jlinton	23,211	26,275	Lycoming	47,626	57,486	Wayne	33,188	33,513
Columbia	28,766		McKean		42,565	Westmorel'd	58,719	78,03
rawford	63,832	68,607	Mercer			Wyoming	14,585	15,59
Sumberland	43,912	45,977	Mifflin	17,508		York	76,134	87,84
Dauphin	60,740		Monroe		20,175			
Delaware	39,403	56,101	Montgomery	81,612	96,494	Total	3,521,951	4,282,80

White, 4,197,016; Colored, 85,875, including 148 Chinese, and 184 Indians.

RHODE ISLAND.

	Population.			Population.			Population.	
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870. ngton 20,097	1880.
Bristol Kont	9,421 18,595	11,394 20,588	Newport Providence	20,050 149,190	24,180 197,874	_		
						Total	217,353	276,534

White, 269,939; Colored, 6,592, including 77 Indians.

By the State Census of June, 1885, Rhode Island numbered 304,284 inhabitants.

SOUTH CAROLINA.

Charles and the	Population.			Population.			Population	
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Abbeville Aiken		28,112	Fairfield Georgetown , Greenville	19,888 16,161 22,262	19,613	Oconee Orangeburg Pendleton	10,536 16,865	
Barnwell Beaufort	35,724 34,359	39,857 30,176	Hampton	10,721	18,741 15,574	Pickens Richland	10,269 23,025	
Charleston Chester	18,805	24,153	Kershaw Lancaster	12,087	16,903		25,268	37,037
Chesterfield Clarendon	10,554 14,038 25,410	19,196	Laurens Lexington Marion		18,504	Union	19,248 15,489 24,286	24,110
Oolleton Darlington Edgefield	26,243	34, 185	Marlborough		20,598	2-1-1-1		-

White, 391,105; Colored, 694,472 including 181 Indians.

TENNESSEE.

	Popu	lation.		Popul	lation.		Popu	lation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Anderson	8,704	10,820	Hancock	7.148	9,098	Morgan	2.969	5,15
Bedford	24,333	26,025	Hardeman	18,074	22,921	Obion	15,584	
Benton.	8,234	9,780	Hardin	11,768	14,793	Overton	11,297	
Bledsoe	4,870	5,617	Hawkins	15,837	20,610	Perry	6,925	
Blount	14,237	15.985	Haywood	25,094	26,053	Polk	7,369	
			Henderson.	14,217	17,430	Putnam	8,698	
ampbell	7.445	10,005	Henry	20,380	22,142	Rhea		
Cannon	10,502	11,859	Hickman	9.856	12.095	Roane		
'arrol'	19.447	22,103	Houston		4.295	Robertson		
Carter	7,909	10,019	Humphreys	9.326	11,379	Rutherford		
heatham	6.678	7.956	Jackson	12.583	12,008	Scott		
laiborne	9,321	13,373	James		5.187	Sequatchie		
Jlav		6.967	Jefferson	19.476	15.846	Sevier		
locke	12,458	14.808	Johnson	5.859	7.766	Shelby		
loffee	10,237	12.894	Knox	28,990	39,124	Smith		
Prockett		14,109	Lake	9.428	3.968	Stewart		
lumberland	3,461	4.538	Lauderdale	10.838	14.918	Sullivan		
Davidson	62,897	79.026	Lawrence	7.601	10.383	Sumner		
			Lewis			Tipton	14,884	
le Kalb	11.425	14.819	Lincoln	98 050	96 960	Trousdale		
lickson.	9.340	12.460	Loudon	art good	9 149	Unicoi		
)ver	13.706	15.118	McMinn	18 050	15 064	Union		
avette	26.145	31.871	McNairy	19 796	17.271	Van Buren		
entress	4 717	5.941	Macon	B 833	0.321	Warren		
			Madison			Washington		
			Marlon			Wayne		
Hes	39.413	36.014	Marshall	16 207	10.250	Weakley		
ranger	19 491	12.884	Maury	36,280	26 904	White		
reene	21.668	24,005	Meigs	4.511	1 117	Williamson		
rundy	3.250	4,592	Monroe	19.580	14 283	Wilson	25,881	
			Montgomery			HATCOTI ************************************	20,001	20,144
		201201	Moore		202	Total		474.50 300

White, 1,138,831; Colored, 403,528, including 352 Indians, and 25 Chinese.

TEXAS.

				22.22.0.				
COUNTIES.	Popul	ation.	COUNTIES.	Popul	ation.	COUNTIES.	Popul	ation.
COUNTIES	1870.	1880.	COUNTIES.	1870.	1880.	COURTES:	1870.	1880.
Angelina	3,985	5,239	Cameron	10,999	14,959	Dickens Dimmit	109	665
Aransas Archer		996 598	Camp Cass	8.875	5,931 16,724	Donley Duval	1.083	160 5,732
Armstrong Atascosa		31	Chambers Cherokee	1,503	2,187	Eastland Ed wards	89	4,85
Austin	15,087	14,429	Childress	********	25	Ellis	7,514	21,294
Bandera Bastrop	12,290	17,215	Clay Coleman	847	3,603	El Paso Enciñal	427	1,909
Baylor Bee			Collingsworth	14,013		ErathFalls		
Bell Bexar			Colorado Comal			Fannin Fayette		
Bexar District	1,077		Concho	1,001	8,608	FisherFloyd.		186
Borden		35	Cooke	5,315	20,391	Fort Bend	7,114	9,38
Bosque Bowie	4,684	10,965	Corryell Cottle		24	Franklin Freestone	8,139	14,921
Brazoria Brazos	9,205	13,576	Creckett Cresby	********	82	FrioGaines		
Briscoe Brown	544	12 8.414	Dallas Dawson	13,314	33,488 24	Galveston		
Burleson Burnet	8,072	9,243	Deaf Smith Delta	•••••	38	Gillespie	3,500	5,228 5,894
Caldwell Caldour	6.572	11,757	Denton	7,251	18,149	Goliad Genzales Gray	8,90L	34,846
	0,000	1,109	17 17 Mills	0,220	1			, 50

TEXAS .- Continued.

<u> </u>	TEXAS,—Continues,										
COUNTIES.		ation.	COUNTIES.	Popul	ation.	Counties.	1	lation.			
	1870.	1880.		1870.	1880.		1870.	1880.			
Grayson	14,387	38,108	Liberty	4,414	4,999	Runnels		980			
Gregg	*********	8,530	Limestone	8,591	16,246	Rusk	16.916	18,986			
Grimes	13,218	18,603	Lipscomb		69	Sabine	3,256	4,161			
Guadalupe	7,282	12,202	Live Oak	852	1,994	San Augustine.	4,198	5,084			
Hall			Llano		4,962	San Jacinto		6,186			
Hamilton			Lubbock		25	San Patricio	602	1,010			
Hansford	•••••	18	Lynn	**********	9	San Saba	1,425	5,324			
Hardeman			McCulloch		1,533	Scurry		102			
Hardin			McLennan			Shackelford					
Harris	17,375		McMullen		701	Shelby	5,732				
Harrison		25,177	Madison		5,395	Smith	16,532				
Hartley	•••••	100	Marion	8,562	10,983	Somervell	•••••	2,649			
Haskell		48	Martin		12	Starr	4,154	8,304			
Hayes	4,088	7,555	Mason		2,655	Stephens	330				
Hemphill		149	Matagorda	8,377		Stonewall					
Henderson		9,735	Maverick	1,951		Swisher		4			
Hidalgo	2,387	4,347	Medina	2,078	4,492	Tarrant	0,788	24,671			
HIII	7,453	16,554	Menard	667	1,239	Taylor	• • • • • • • • • • • • • • • • • • • •				
Hood			Milam		18,659	Throckmorton					
Hopkins	12,651		Mitchell			Titus					
Houston	8,147	16,702	Montague	890	11,207	Tom. Green	10.1				
Howard	*********	50	Montgomery.	6,483		Travis					
Hunt	10,291	17,230	Morris	••••••		Trinity					
Hutchinson	**********	0.00	Motley		24		5,010				
Jack			Nacogdoches.		11,590		12,039				
Jackson	2,278	2,725	Navarro	8,879	21,702	Uvalde	851				
Jasper	4,218	0,779	Newton	2,187		Van Zandt					
Jefferson			Nolan		640	Victoria					
Johnson		17,911	Nueces	3,975	7,673	Walker	9,776				
Jones	1,705		Oldham		287	Washington	00 104				
Karnes Kaufman			Orange Palo Pinto		2,938 5,885	Washington	23,104 2.615				
Kendall			Panola		12,219	Wharton					
Kent	1,000	2,100	Parker	4,186	15,870	Wheeler					
			Pecos		1,807	Wichita		433			
Kerr Kimble	72	1 949	Polk	8,707	7,189	Wilbarger		126			
		1,040	Pottow	0,101	28	Williamson	# 949				
King Kinney	1 204	4 4 97	Potter Presidio	1,636		Wilson					
Knox		2,201	Rains			Wise					
Lamar	15 700	97 109	Randall	********	3,000	Wood					
Lampasas			Red River								
La Salle		790	Refugio	9 304	1 505	Zapata	1.488				
Lavaca	0 169	19 641	Roberts	420,0	T,000	Zavalla					
Lee		8 037	Robertson	0 000							
Leon.	6,523	12.817	Rock wall	5,050	2,984	Total	818,579	1,591,749			

White, 1,197,237: Colored, 394,512, including 992 Indians, and 136 Chinese.

VERMONT.

	Popul	ation.		Popul	ation.		Popul	ation.
COUNTIES.		_	COUNTIES.		Ī	COUNTIES.		
	1870.	1880.		1870.	1880.		1870.	1880.
Addison	23,484		Grand Isle			Washington	26,520	
Bennington Caledonia	21,325 22,235		Lamoille Orange	12,448 23,090		Windham Windsor	26,036 36,063	
Chittenden	36,480 6,811		Orleans Rutland	21,035 40,651	22,086 41,829		330,551	490 098
Franklin	30,291			20,001	41,020	10001	000,001	002,200

White, 331,218, Colored, 1,968;

VIRGINIA.

	Popul	lation.	1	Popul	ation.	lk are a series of	Popul	ation.
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Accomac	20,409	24,408	Giles	5,875	8,794	Orange	10,396	13,05
Albemarle	27,544	32,618	Gloucester	10.211	11.876	Page	8,462	9,960
Alexandria	16,755	17,546	Goochland	10,313	10,292	Patrick	10,161	12,83
Alleghany	3,674	5,586	Grayson	9,587	13.068	Pittsylvania	31,343	52,589
Amelia	9,878	10,377	Greene	4.634	5,830	Powhatan	7,667	7,81
Amherst	14,900	18:709	Greenville	6.362	8,407	Prince Edward	12,004	14,668
Appendentiox	8,950	10,080	Halifax	27,828	33,588	Prince George.	7,820	10,05
Augusta	28,763	35,710	Hanover	16.455	18.588	Princess Anne.	8,273	9,39
Bath	3.795	4.482	Henrico	66.179	82,703	Prince William	7,504	9,18
Bedford	25.327	31.205	Henry	19.303	16,009	Pulaski	6,538	8,75
Bland	4,000	5.004	Highland	4.151	5.164	Rappahannock	8,261	9,297
Betetourt	11.329	44.809	Isle of Wight	8.390	10.572	Richmond	6,503	7,19
Brunswick	93,427	16,707	James City	4 495	5 499	Roanoke	9,350	19 100
Buchaman	9.777	5.694	King & Oueen.	0.700	10 500	Rockbridge	16,058	20,000
Buckingham	13 371	15 540	King George	5.740	6. 307	Rockingham	23,668	29,56
Campbell	28.384	36,950	King William	7.515	8 751	Russell	11,103	13,906
areline	45.128	17.243	Lancaster	5 355	6 160	Scott	13,036	17,233
Jarroll	9 147	13 393	Leconomic	19 968	15-116	Shenandoah	14,936	18,20
harles City	4 975	5.519	Londonn	90 090	93 634	Smyth	8,898	12,16
harlowo'	14 513	16 653	Lanisa	16 999	19 049	Southampton	12,265	18,013
Thesterseld	18 470	95 1 85	Lunenhurg	10,002	11 525	Spottsylvania	11,728	14,82
Varko	6 670	7 880	Madison	9 670	10 569	Stafford	6,420	
besto.	0,010	9 704	Mat hown	8 200	7.501	Surry	5,585	7,211
bilmonor	10 997	19 408	Mooklonburg	01.910	91.010	Sussex	7.885	7,30
Jum borland	8 149	10.540	Middlesor.	4 087	6 050	Tazewell	10,791	10,069
Dinwiddia	30.709	20 970	Montgomore	10 550	16 609	Warren	5,716	7,390
						Warwick	1,672	
						Washington	16,816	2,255
			New Kent					
							7,682	8,846
			Northampton			Wise	4,785	7,772
				0.040	0,102	York	11,611	14,318
luvanna				0.000	er oun	YOUR	7,198	7,341
rankin						Motal :	005 100 1	510 For
rederigE	10,596	11,003	Nottoway	9,291	11,106	Total	,225,163 1	,512,56

White, 880,858; Colored, 631,707.

WEST VIRGINIA.

1	Popul	ation.		Popul	ation.		Popul	lation
COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.	COUNTIES.	1870.	1880.
Barbour	10,312	11,879	Kanawha	22,349	32,466	Putnam	7,794	11,375
Berkeley	14,900	17,380	Lewis	10,175	13,269	Raleigh	3,673	
Boone	4,553	5,824	Lincoln	5,053	8,739	Randolph	5,563	
Braxton	6,480	9,787	Logan		7,329	Ritchie	9,055	
Breoke	5,464	6,013	Marion	12,107		Roane		
Cabell	6,429	13,744	Marshall	14,941	18,840	Summers		9.033
Calhoun	2,939	6,072	Mason		22,293	Taylor	9.367	
Clay	2,196	3,460	McDowell	1,952	3,074	Tucker	1,907	
Doddridge	7,076	10,552	Mercer	7,064	7,467	Tyler	7,832	
Fayette	6,647	11,560	Mineral	6,332	8,630	Upshur	8,023	
Gilmer	4,338	7,108	Monongalia	13,547	14,985	Wayne	7,852	
Grant	4,467	5,542	Monroe	11,124	11,501	Webster	1,730	
Greenbrier	11,417	15,060	Morgan	4,315	5,777	Wetzel	8,595	
Hampshire	7,643	10,366	Nicholas	4,458	7,223	Wirt	4,804	
Hancock.	4,363	4,882	Ohio	28,831	37,457	Wood	19,000	
Hardy	5,518	6,794	Pendleton	6,455		Wyoming		
Harrison	16,714	20,181	Pleasants	3,012	6,256			1,000
Jackson	10,300	16,312	Pocahontas		5,591	Total	442.014	618,457
Jefferson		15,005	Preston	14,555	19,091		1044	100

White, 592,587; Colored, 25,920

By the State Census of June, 1885, Wisconsin numbered 1,563,423 inhabitants.

COUNTIES.	Popul	ation.		Popul	ation.	300 70000	Popul	lasten.
COUNTIES.	1870.	1880.	COUNTES.	1870.	1880,	COUNTIES.	1870.	1890.
Adams		6,741	Green Lake	18,195	14,488	Polk	3,422	10,018
Ashland		1,559	Iowa	24,544		Portage	10,634	
Barron	538	7,724	Jackson	7,687	13,285	Price	20,002	784
Bad Ax			Jefferson	34,040	32,156	Racine	26,740	
Bayfleld		564	Juneau	12,372	15,582	Richland	15,731	18,174
Brown.	25,168	34,075	Kenosha	13,147		Rock	39,030	
Buffalo	11,123	15,528	Kewaunee	10,128		Sauk	23,860	
Burnett	706	0,140	La Crosse	20,297	27,073	Shawano	3.166	
Calumet	12,335	16,632	La Fayette	22,659		Sheboygan	\$1,749	
Chippewa	8,311	15,491	La Pointe			St. Croix	11,035	
Jark		10,715	Langlade		680	Taylor	22,000	Dist
Columbia		28,065	Lincoln		2.011	Trempealeau	10,732	
Crawford	13,075	15,644	Manitowoc	33,364	37,505	Vernon	18,645	
Dallas			Marathon	5,885	17,121	Walworth	25,972	
Dane	53,096	53,233	Marinette			Washington		
Dodge	47,035		Marguette			Waukesha	28,274	
Door			Milwaukee			Wannaca	15,539	
Douglas		855	Monroe	16,550		Waushara		
Dunn			Oconto	8,321	9.848	Winnebago	37,279	
Eau Claire			Ontogamie		28,716	Wood	3,912	
Fond du Lac			Ozaukee		15,461	7.55.7.000	370.00	-
Grant			Pepin			Total	1.054.679	1,815.497
Green		21, \$29	Pierce	9,958	17,744	10.47.220.400.000		

White, 1,309,618; Colored, 5,879 including 3,161 Indians, and 16 Chinese.

ARIZON:

	1870.	1880.		1870.	1880.		1870.	1880.
Total Population	9,658	40,441	White	9,581	85,160	Colored	77	5,28

Including 3,492 Indians, and 1,630 Chinese.

			DANC	111.				
	Popu	lation.		Popu	lation.		Popula	ation.
Countes.	1870.	1880.	Counties.	1870.	1880.	Counties.	1870.	1880.
Aurora Barnes Beadle. Billings Bonhomme Boreman. Brookings Brown Brulé. Buffalo Buffalo Campbell Cass Charles Mix Clark	608 163 246	1,585 1,290 1,323 5,468 534 4,965 353 238 63 3,246 50 8,998 407 114	Hand Hanson Howard Hughes Hutchinson Jayne Kidder Kingsbury Lake La Moure Lawrence Lincoln Lyman	37 5 712	693 153 1,301 268 5,573 	Richland Rusk	337	113 477 793 247 1,007 296 203 4,123 5,320 6,813 432
Ciar Ciar Ciar Codington Custer Davison Day Deuel Douglas Emmons	2,621	5,001 2,156 995 1,256 97 2,302 6	McCook	355	1,283 115 363 8,251 3,915 200 13	Yankton	2,097	
Faulk Foster Grand Forks		37	Pennington		2,244 281	Total		135,177

White, 133,147; Colored, 2,030, including 1,391 Indians, and 238 Chinese. By the Territorial Census of June, 1885, Dakota had 415,263 inhabitants.

	1 Po	pulation.
·	1870.	pulation. 1880. 1885.
Georgetown City		12,578 14,322
Total		177,624 203,459

White, 118,006; Colored, 59,596. IDAHO.

COUNTIES.		ation. 1880.	COUNTIES.	Population. 1870. 1880.		COUNTIES.	Popul 1870.	
Ada Alturas Bear Lake Boise	680	1,693 8,235	Idaho Kootenai Lemhi Nez Percés	988	518 2,230	Owyhee Shoshone Washington	722	469
Caesta	•••••••		Oneida				14,999	82,610

White, 29,013; Colored, 8,597, including 165 Indians, and 3,379 Chinese. MONTANA.

COUNTIES.		ation. 1880.					Popul 1870.				
Beaver Head Big Horn Choteau Ouster	38 517	8,058 2,510	Deer Lodge	1,578 1,531	3,643 2,464	Meagher Missoula	1,387 2,554	2,74 8 2,53 7			

White, 35, 385; Colored, 2,774, including 1, 663 Indians, and 1,765 Chinese. NEW MEXICO. (Jensus of 1885, 131,985.)

	1870.	1880.		1870.	1880.	1	1870.	1880.
Total Population	91,874	119,565	White	9,393	108,721	Colored	1,481	

Including 9,772 Indians, and 5, Chiness.

		_	UT	AH				
COUNTIES.	Popula 1870.	1880.	COUNTIES.	Popul 1870.	ation. 1880.	COUNTIES.	Popul 1870.	1880.
Beaver	4,855 8,229 4,459 2,277	6.761 12,562 5.279 556 4.013	Morgan Pi-Ute Rich Ric Virgin Salt Lake San Juan San Pete	1,955 450 18,337	1,783 1,651 1,263 31,977 204 11,557	Tooele Uintah Utah Wahsatch Washington. Weber	12.203	4,497 796 17,978 2,927 4,236 12,344
Kane Millard	1.513	3,085			4.457	Total	86,786	143,968

White, 142,423; Colored, 1,540, including 807 Indians, and 501 Chinese. WASHINGTON.

	Ponul	ation.	1	Popul	ation 1		Popul	ation
COUNTIES.	1870.	1880.	Counties.	1870.	1880.	COUNTIES.	1870.	1880.
Chehalis Clallam			Klikitat Lewis			Stevens Thurston	734 2,246	1,245 3,270
Clarke Columbia	8,081	5,490	Mason Pacific	289	639	Wahkiakum . Walla-Walla.	270 5,300	1,598 8,716
Cowlitz Island	730 62 6	2,062 1,087	Pierce San Juan	1,409	948	Whatcom Whitman		3,137 7.014
Jefferson King	2,120	6,910	Skamania Snohomish	599		Yakima Disputed Isl's	5 54	2,811
Kitsap	866	1,738	Spokan		4,262	Total	23,955	75,116

White, 67,199; Colored, 7,917, including 4,405 Indians, and 8,187 Chinese. WYOMING.

Counties.	Popul 1870.	ation. 1880.	Counties.	Popul 1870.	ation. 1880.	Popul 1870.	ation. 1880.	
Albany Carbon Crook	2,021 1,368	3,438	Johnson Laramie Sweetwater	2.957	6,409	Uintah Total		2,879

Population of the Towns and Cities of the United States having a population of 4,000 or upwards in 1880, compared with the Census of 1870.

(From the Official Returns of the Tenth Census, corrected in 1882.)

MOTE.—In previous editions of the American Almanac, the population of places having over 7,500 inhabitants in 1880 was given, including in many cases the population of entire townships exceeding that number of people. The present list embraces all cities and villages numbering 4,000 inhabitants or upwards, without regard to tewnship boundaries, which would in many cases increase the aggregate to larger figures.

	Popu	dation.		Popu	lation.		Popu	lation.
	1870.	1880.		1870.	1880.		1870.	1880,
Alabama.			Dist. Col.		No.	Indi'a, - Con'd	111	77.77
Huntsville	4,907	4.977	Georgetown	11,384	12,578	Indianapolis	48,244	75,05
Mobile	32,034	29,132	Washington	109,199	147,293			9,35
Montgomery.	10,588	16,713	Florida.			Kekomo		4,04
Selma	6,484		Jacksonville	6,912	7,650	La Fayette	13,506	14,86
Arizona.	1000		Key West		9,890	La Porte	6.581	6,19
Tucson	3,224	7,007	Pensacola	3,347	6,845	Lawrenceb'g.	3,159	4,66
Arkansas.			Georgia.	1		Logansport	8,950	11,19
Little Rock	12,380	13,138	Athens	4,251	6,099	Madison	10,709	8,94
California.		10000	Atlanta	21,789	37,409	Michigan	3,985	7,366
Alameda	1,557	5,708	Augusta,	15,389	21,891	Muncie	2,992	5,219
Los Angeles	5,728	11,183	Columbus	7,401	10,123	New Albany	15,396	16,423
Marysville	4,738		Macon.	10,810	12,749	Peru	3,617	5,280
Nevada		4,022	Savannah	28,235	30,709	Richmond	9,445	12,749
Oakland	10,500	34,555	Illinois.	1000		Seymour	2,372	4,236
Sacramento	16,283	21,420	Alton	8,665	8,975	South Bend	7,206	13,280
San Francisco	149,473	233,959	Aurora	11,162	11,873	Terre Haute.		26,043
San José	9,089	12,567	Belleville	8,146	10,683	Valparaiso	2,765	4,461
Stockton	10,066	10,282	Bloomington.	14,590	17,180	Vincennes	5,440	7,680
Vallejo		5,987	Braidwood		5,524	Washington	2,901	4,323
Colorado.		900	Cairo		9,011	Iowa.	100	
Polorado Sp'g		4,226	Champaign	4.625	5,103	Burlington	14,930	19,450
Denver	4,759	35,629	Chicago	298,977	503,185	Cedar Rapids	5,940	10,104
Leadville		14,820	Danvillo	4,751	7,733	Clinton	6,120	9,052
Silver Cliff			Decatur	7,161	9,547	CouncilBluffs	10,020	18,069
Connectient.	1 3 1	-,	East St. Louis		9,185	Creston	411	5,061
Bridgeport	18,969	27,643	Elgin	5,441	8,787	Davenport	20,038	24,831
Bristol	3,788		Freeport	7,889	8,516	Des Moines		22,408
Danbury	8,753		Galena	7,019	6,451	Dubuque	18,434	22,254
Derby		11,650	Galesburg	10,158	11,437	Fort Madison	4,011	4,670
Enfield	6,322	6.755	Jacksenville.	9,203	10,927	Iowa City	5,914	7,129
Greenwich	7,644	7.892	Joliet		11,657	Keokuk	12,766	19,117
Groton	5,124		Kankakee			Lyon	4,088	4,000
Hartford	37,180		La Salle		7,847	Marshall	3,218	6,248
Killingly			Lincoln		5,639	Mr. Pleasant	4,245	4,416
Manchester	4,223		Litchfield		4,326	Muscatine	6,718	8,295
Meriden			Mattoon		5,737	Oskaloosa	3,204	4,508
Middletown	6,923	6,826	Mendota	3,546	4,142	Ottumwa	5,214	9,004
Naugatuck	2,830	4,274	Moline	4,166	7,800	Sioux City	3,401	7,366
New Britain		11,800	Monmouth	4,662	5,000	Waterloon	4,337	5,030
New Haven		62,882	Ottawa	7,796	7,834	Kansas.		
New London	9,576	10.537	Paris	3,057	4,373	Atchison	7,054	15,106
Newtown	3,681	4,013	Pekin	5,696	5,993	Emporia	2,168	4,031
Norwalk	12,119		Peorla.	22,849	29,259	Fort Scott Lawrence	4,174	5,379
Worwich		15,112	Peru	3,650	4,632	Lawrence	8,320	8,510
Plainfield	4,521	4,021	Quincy	24,052	27,208	Leavenworth	17,873	16,546
Portland	4.693		Rockford	11,049	13,129	Ottawa	2,941	4,002
Putuam	4,192		Rock Island	7,890	11,6590	Parsons	**********	4,190
Southington	4,314		Springfield		19.743	Toneka	5,790	15,402
Stafford	3,405	4,455		3,998	5,087	Wichita		4,911
Stamford	9,714	11,297	Streator	1,486		Wyandotte	2,940	6,140
Stenington	6,313	7,355	Waukegan	4,507	4,012	Kentucky.	100	
Stratford	3,032	4.251	Indiana.			Bowl'g Green	4,574	5,114
Thom pson	3,804		Anderson	3,126		Covington	24,505	29,720
Vernon	5,446		Aurora	3,304		Frankfort	5,390	6,958
Wallingford	3,676		Columbus	3,359		Henderson	4,171	5,365
Waterbury	10,826		Crawfordsvi'e	3,701		Hopkinsville.	3,130	4,220
Winchester	4,096		Elkhart	3,265	6.953	Lexington	14,801	16,666
Windham	5,412		Evansville	21,830	29,280	Louisville		109 418
Delaware.	.,	ST.O.L.	Fort Wayne		26,880	Maysville	4,705	5,349
Wilmington	30,841	49,478	Goshen	3,138	4:123	Newport	15,087	20,433

AMERICAN ALMANAC FOR 1887.

Population of Cities and Towns .- Continued.

	Popul	lation.		Popul	lation.		Popu	lation.
	1870.	1880.		1870.	1880.		1870.	1880,
Kent'y-Cont'd			Mass,- Cont'd			Mich Cont'd.		1
Owensboro'		6,231	Lynn	28,233	38,274	Pontiac	4,867	4,50
Paducah	6,866	8,036	Maiden	7,367	12,017	Port Huron	5,973	8,88
Louisiana.			Marblehead	7,709	7,467	Saginaw	7.460	10,52
Baton Rouge-	6,498	7,197	Mariborough	8,474	10,127	West Bay		6,39
New Orleans.	191,418	216,090		5,717	7,573	Ypsilanti	5,471	4,98
Shreveport	4,607	8,000		3,414	4,500	Minnesota.	214.2	2,00
Malue.			Methuen	2,959		Faribault	3,045	5,41
Auburn	6,169	9,555	Middlebor'gh	4.687	5,237	Mankato	3,482	5,55
Augusta		8,665	Milford	9,890	9,310		13,066	46,88
Bangor	18,289	16,856	Millbury	4,397	4,741	Red Wing	4,260	5,87
Bath		7,874	Montague	2,224		Rochester	3,953	5,10
Belfast		5,308	Natick	6,404	8,479	Saint Paul	20,030	41,47
Biddeford		12,651	Needham	3,697	5,252	Stillwater		9,05
Brunswick		5,384	New Bedford.	21,320	26,845	Winona	7,192	10,20
Calals			Newburyport	12,595	13,538	Mississippi.	1,100	20,20
Camden		4 386	Newton	12,825	16,995		4 094	E 90
Cara Ellanhih		5.300	North Adams	12,020	10,191		4,234	5,20
Cape Elizab'h		4,324		10 160		Meridian	2,709	4,00
Deering		4 0000	Northampton	10,160	12,172	Natchez	9,057	7,05
Eastport	9,736	5,000	Northbridge.	3,774	4,053		12,443	11,81
Ellsworth	5,257		N. Brookfield	3,343	4,459			200
Gardiner		4,439	Palmer	3,631	5,504	Carthage		4,16
Lewiston	13,600	19,083	Peabody	7,343	9,028	Chillicothe	3,978	4,07
Portland	31,413	33,810	Pittsfield	11,112	13,364	Hannibal	10,125	11.07
Rockland	7,074	7,599	Plymouth	6,238	7,093	Jefferson City	4,420	5,27
Saco	5,755		Provincetown	3,865	4,346	Joplin		7,03
Waterville	4,852	4,672	Quincy	7,442	10,570	Kansas City	32,260	55,78
Maryland,	145		Randolph	5,642	4,027	Louisiana	3,630	4,82
Annanolis	5,744	6.642	Rockland		4,553	Moberly	1,514	6,07
Baltimore	267,354	332,313	Salem	24.117	27,563	Saint Charles		5,01
Cumberland	8,056	10,693	Sallsbury	3,776	4.079	Saint Joseph	10.555	32,43
Frederick	8,526		Somerville	14,685	24,933	Saint Louis	910 984	350,51
Hagerstown	5,779	6 697	Southbridge	6,208	6.461	Sedalia		
	0,110	0:000	Spencer	3,952	7 400	Seutania in	4,560	9,56
Massach'ts.	12,090	5,591	Springfield	26,703	07.910	Springfield	5,555	6,52
Adams		0,091			33,340	Warrensburg	2,945	4,04
Amherst	4,035	4,298	Stoneham		4,890	Nebraska.	A CONTRACTOR	40.00
Andover			Stoughton	4,914	9,010	Lincoln	***** * ***	13,00
Arlington		4,100	Taunton	18,629	21,213	NebraskaCity	6,050	4,18
Athol	3,517	4,307	Wakefleld	4,135	5,547	Omaha		30,51
Attleborough	6,769	11,111	Waltham		11,712	Plattsmouth	1,944	4,17
Barnstable		4,242	Ware	4,259	4,817	Nevada.	1	
Beverly		8,456	Watertown	4,326	5,426	Carson City	*******	4,22
Blackstone	5,421	4,507	Webster	4,763	5,696	Eureka	**	4,20
Boston	250,526	362,839	Westborough	3,601	5,214	Gold Hill.		4,53
Brockton	8,007		Westfield,	6,519	7,587	Virginia City N. Hampshire	7,048	10,91
Brookline	6,650	8,057	W Springfield	2,606	4,140	N. Hampshire		2.4
Cambridge	39,634	52,600	Weymouth	9,010	10,570	Claremont	4,053	4,70
Canton	3.879	4,515	Woburn	8,560	10.931	Concord	12,241	13,84
Chelsen		21.783	Worcester	41,105	58,201	Dover	9,294	11,68
Chicopec.		11,286		2 4 2 7 2	1002	Keene	5,971	6,78
Clinton			Adrian	8,438	7.810	Manchester	23,536	32,63
Danvers			Alpena	3/17/10	6.159	Nashua	10,543	13,39
Dedham			Ann Arbor	7,363	W.061	Portsmouth		
Easthampton		4 900	Battle Creek.	5,838			9,211	9,69
Castiminipon	0,020			77.000	DO 603	Eochester	4,103	5,78
Everett	2,220		Bay City	7,064	20,693	Somersworth	4,504	5,58
Fall River	26,766		Coldwater	4,381	4,681	New Jersey.	4 9 7 4	100
Fitchburg	11,260		Detroit	79,577	116,340	Atlantic City.	1,043	5,47
Framlugham	4,968		East Sagiuaw	11,350	19,016	Bayonne	**** ****	9,37
Franklin	2,512		Flint	5,386	8,409	Bordentown .		4,25
Gardner	3,333		Grand Haven	9,147	4,862	Bridgeton	6,830	8,72
Gloucester			Grand Rapids		32,016	Burlington	5,817	6,09
Grafton	4,591	4,030	Ionia	2,500	4,190	Camden	20,045	41,65
Gt.Barringt'n	4,320	4,653	Ishpeming	********	6,039	Chambersb'g		5.43
Haverhill		18,472	Jackson		16,105	Elizabeth	20,832	5,43 28,22
Mugham	4,422	4.485	Lausing	5,241	8.319	Gloucester	3,682	5.94
Helyoke			Ludington		4.190	Hackensack	0,000	5,34
Hopkinton			Manistee	3,343	6 990	Harrison	4,129	6,89
Hyde Park	4,136		Marquette	4,000	4 800	Harrison		0,00
				5 000	4 000	Hoboken	20,297	30,99
Lawrence			Monroe	5,086	11 000	Jersey City	82.546	120,72
Leeminster	3,894		Muskegon		11,262	Lambertville.	3,842	4,18
LOWELL STREET	40,928	09,475	Niles	4,630	4,107	Millville	6,101	7,66

Population of Cities and Towns .- Continued.

	Popul	lation.		Popul	ation.		Pepul	ation.
	180.	1885.		1870.	1880.		1970.	1880.
N. J. Cont'd.	-		N. Y Cont'd.		-	Penn Cont'd		
Morristown		8 760	Syraouse	43,051	51.799	When Administ		9,19
Newark	105.059	152 988	Troy	46,465	56.747	Bristol	3.269	5,27
N. Brunswick	15,058	18.258	Etica	28,804	33.914	Bristol Carbondale	6.393	7,714
Orange		15,231	Watertown	9,336	10,697	Carlisle	6,650	6,20
Passaic			West Troy			Chambersb'g		6,87
Paterson	33,579	63,273	Whitehall	4,322	4,270	Chester	9,485	14,997
Perth Amboy.			Yonkers			Celumbla		8,315
Phillipsburg.		8,058	N. Carolina.	5		Conshohoc'n.		4,56
Plainfield	5,095	8,913	Charlotte			Corry		5,27
Rahway	6,258	6,861	New Berne	5,849	6,443	Danville	8,436	8,346
Salem	4,555	5,516	Raleigh	7,790	9,265	Dunmore	4,311	5,15
Trenton			Wilmington	13,446		Easton		11,92
Union	4,640	8,398		74.21		Erie		27,73
New Mexico.		1880.	Akron	10,006	16,512	Franklin	3,960	5,01
Sante Fé	4,765	6,635	Alliance			Harrisburg		30,76
New York.	(ma 100		Ashtabula		4,445	Hazleten	4,317	6,93
Albany	69,422		Bellaire			Huntingdom		4,12
Amsterdam	0,420	9,466	Ganton	8,669	12,258	Johnstown	6,028	8,38
Auburn	17,225	21,924	Chillicothe	8,920		Lancaster		25,76
Batavia			Cincinnati			Lebanon		8,77
Binghamton			Circleville		6,046	Lock Haven	6,986	5,84
Brooklyn	396,090	566,663	Cleveland			McKeesport		8,21
Buffalo			Columbus			Mahanoy		7,18
Canandaigua		0,120	Dayton	30,473	38,618	Meadville	0.103	8,86
Catskill			Deflance	2,750	0,007	New Castle	6,164	8,41
Cohoes			Delaware	5,641	5,004	Norristown	10,753	13,06
College Point		4,192	E. Liverpool	2;105 3,038	4.777	Oil City Philadelphia.	2,276	7,31
Corning		4.050	Findlay	3,315		Phoenixville		6,68
Cortland,		7 948	Fremont					156,38
Dunkirk Edgewater	********		Gallon			Pittsburgh		7,47
Elmira	15 863	90.541	Gallipolis		4 400	Plymouth	9.684	6,08
Flushing	6 999	6 683	Hamilton	11,081	19 199	Pottstown	4.125	5,30
Geddes	3,629	4.283	Ironton			Pettsville		13,26
Geneva			Lancaster			Reading		43,27
Glen's Falls			Lima			Saint Clair		4,14
Gloversville			Mansfield	8,029	9,859	Scranton	35,092	45,85
Green Island.		4,100	Marietta	5,218	5,444	Shamokin	4,320	8,18
Hoosick Falls			Massillen			Sharon		5,68
Hornellsville.	4,552	8,195	Middletown	3,046		Shenandoah		10,14
Hudson			Mt. Vernon		5,249	S. Bethleliem.	3,556	4,92
Ithaca	8,462	9,105	Newark	6.698	9,600	South Easton	3,107	4,53
Jamestown	5,336	9,357	Norwalk	4,498	5,704	Sunbury	3,131	4,07
Johnstown	3,282	5,013	Piqua	5,967	6,031	Tamaqua	5,960	5,73
Kingsten		18,344	Pomeroy	5,824		Titusville		9,04
Lansingbur'h	6,372	7,432	Portsmouth	10,592		Washington		4,29
Little Falls	5,387	6,910	Salem			W. Chester		7,94
Lockport	12,426	13,522	Sandusky	13,000	15,868	Wilkesbarre .	. 10,174	23,33
Lg. Island Cy		17,129	Springfield		20,730	Williamsport	16,030	18,93
Malone			Steubenville			York		1885.
Matteawan			Tiffln	5,618	7,879	Rhode Island		
Middletown.				31,584		Bristel		5,73
New Brighton		12,679				Burrillville		5,12
Newburgh	17,014	18,049	Van Wert		4,079	Coventry	4,349	
			Warren			Cranston		6,00
Ogdensburg .	10,076	10,341	Wooster	5,419		Cumberland.		
Oswego	20,910	21,116	Xenia	6,377		E. Providen's		6,81
Owego	4,756	0,525	Youngstown			Johnston		7,27
Peekskill	6,560	6,893	Zanesville	10,011	15,113	Lincoln		17,29 19,56
Flattsburgh.		5,245		0.000	-	Newport		
Port Jervis			Portland		17,077	Pawtucket		
Poughkeep'ie	20,080			E0 4100	70 404	Previdence		
Rochester	62,386	10,700	Allegheny	53,180		S. Kingston		
Rome		12,194 8,421		13,884	10,000	Warren	3,009	13,28
Saratoga Spgs		19 055	Altoona	5,714	B 050	Warwick Westerly	4.700	
Schenectady		5 890	Beaver Falls.			Woonsocket .		16,19
	45 0,000	6,578	Bethlehem **		5,103		21,001	20,10

Population of Cities and Towns .- Continued.

	Popu	lation.		Popu	lation.		Popul	ation.
	1870.	1880.		1870.	1880.		1870.	1885.
8. Carolina. Charleston	48,956	40.004	Vermont.	4.933	F 000	Wisconsin.	4 770	10,927
			Brattleboro'		0,000	Appleton	4,518	
Coumbia	9,298		Bennington	5,760		Beloit	4,396	5,859
Greenville	2,757	6,160	Burlington	14,387		Eau Claire		21,668
Tennessee.		***	Colchester	3,911		Fond du Lac		12,726
Chattanooga	6,093		Rutland	9,834		Green Bay	4,666	7,111
Jackson	4,119		Saint Albans			Janesville	8,789	9,941
Knoxville	8,682		St. Johnsbury	4,665		Kenosha	4,309	5,097
Memphis	40,226					La Crosse	7,785	21,740
Nashviile	25,865	43,350	Alexandria	13,570		Madison	9,176	12,064
Texas.			Danville	3,463		Manitowoc		6,881
Austin	4,428		Frederickb'g	4,046	5,010	Milwaukee	71,440	158,509
Brenham	2,221	4,101	Lynchburg	6,825	15,959	Neenah	2,655	4,910
Brownsville	4,905	4,038	Manchester	2,599	5,729	Oconto	2,655	4,880
Dallas		10,358	Norfolk	19,229	21,966	Oshkosh	12,663	22,064
Fort Worth		6,663	Petersburg	18,950	21,656	Portage		5,501
Galveston	13,818	22,248	Portsmouth	10,590	11,390	Racine		19,636
Houston	9,382		Richmond	51,038		Sheboygan		11,727
Marshall	1,920		Staunton	5,120	6,664			6,510
San Antonio			Winchester			Watertown	7,550	8,487
Sherman			W. Virginia.	-,	-,0	Wausau	1,349	8,810
Waco	3,008		Charleston	3.162	4,192	11 54 544 54	-,	2,
Utah.	-,000	1,200	Martinsburg.	4,863	6,335		1	
Ogden	3,127	6.069	Parkersburg.	5,546	6,582		- 1	
Balt Lake		20,768	Wheeling		80,787			

Area of the Coal Field of the United States and Annual Production.

STATES AND TERRITORIES.	Estimated coal area, square	Tons produced in 1880. (U. S. Census.)	1880. (U.S.	Tons produced in 1885. (Saw- ard's estimate.)
	miles.	(O. D. CCIIBUS.)	Census.)	aru sesumate.)
Alabama, Bituminous	5,330	822,934	\$475,559	2,225,000
Arkansas, "	12,000	14,778	33,535	175,000
California, "	l	236,950	663,013	150,000
Colorado, "		462,747	1,041,850	1.850,000
Dakota, "				75,000
Georgia, "		154,644	231,605	200,000
Idaho, "		l	l. 	40,000
Illinois, "	86,800	6,089,514	8,730,755	9,791,874
Indian Ter., "	l		l. 	500,000
Indiana, "	6,450	1,449,496	2,143,093	2,375,000
Iowa, "	18,000	1,442,333	2,473,155	3,585,737
Kansas, "	22,256	768,597	1,498,168	1.300,000
Kentucky, "	12,871	935,857	1,123,046	1,700,000
Maryland, "	550	2,227,844	2,584.455	2,462,485
Michigan, "	6,700	100,800	224,500	180,000
Missouri, "	26,887	543,990	1,037,100	2,750,000
Montana, "		224	800	75,000
Nebraska, "	8,000	200	750	1
New Mexico, "	[806,207
N. Carolina, "		350	400	1
Ohio, "	10,000	5,932,853	7,629,488	9,000,000
Oregon, "	l 	43,205	97,810	100,000
Bonnaulyania Anthracite	472	28,612,595	42,116,500	81,623,529
Pennsylvania { Anthracite Bituminous.	12,302	18,075,548	18,267,151	25,000,000
Knode island, Anthracite	500	6,176	15,440	1
Tennessee, Bituminous	5,100	494,491	628,954	1,440,597
Texas, "	l			175,000
Utah, "	l			250,000
Virginia, "	185	40,520	92,837	650,000
" Anthracite		2,600	7,800	l.
Washington, Bituminous		145,015	389,046	410,667
West Virginia, "	16,000	1,792,570	1.971,847	8,483,457
Wyoming, "		589,595	1,080,451	900,000
Total	195,403	70,481,426	94,558,608	102,224,553

AGGREGATE OF SOME LEADING FARM PRODUCTS, 1880.

From the Official Returns of the Tenth Census, 1880.

Alabams			1					
Timited States		Нау.	Норв.	Rice.	Potatoes.	Milk.	Butter.	Cheese.
Arkansas	United States.	Tons. 35,205,712	Pounds. 26,546,378	Pounds. 110,131,373	Bushels. 169,458,589	Gallons. 530,129,755	Pounds. 777,250,287	Pounds. 27,272,489
Arkansas		10,363		810,889	834,925			14,091
Commecticut		5,606 93,205	·		26,249 409 097		7 790 018	18,360 26,301
Commecticut	California	1,135,180	1,444,077		4,550,565	12,853,178	14,084,405	2,566,618
Dela ware 49,632 283,964 1,132,434 1,976,275 20,920 Florida 1.49 1,294,677 20,221 40,967 353,156 2,460 Georgia 14,409 25,369,687 249,500 374,645 7,424,485 19,151 Idaho 40,653 7,788 10,365,707 45,187,179 310,644 20,293 Indiana 1,361,063 21,236 6,232,246 6,223,246 6,272,340 37,77,79 365,609 Eansas 1,589,967 500 2,894,198 1,360,235 21,671,762 483,987 Kentucky 218,739 23,188,311 1,301,158 266,241 1,077,88 48,214 7,999,625 3,720,789 1,410,396 1,167,792 483,987 Massachusetts 684,679 9,895 3,070,899 29,662,953 9,655,612 556,619 56,691 17,416 Massachusetts 684,679 9,895 3,070,899 29,629,537 1,619,699 7,618 Mississippl 1,636,912		85,062			883,128	506,706	860,379	10,867
Dela ware 49,632 283,964 1,132,434 1,976,275 20,920 Florida 1.49 1,294,677 20,221 40,967 353,156 2,460 Georgia 14,409 25,369,687 249,500 374,645 7,424,485 19,151 Idaho 40,653 7,788 10,365,707 45,187,179 310,644 20,293 Indiana 1,361,063 21,236 6,232,246 6,223,246 6,272,340 37,77,79 365,609 Eansas 1,589,967 500 2,894,198 1,360,235 21,671,762 483,987 Kentucky 218,739 23,188,311 1,301,158 266,241 1,077,88 48,214 7,999,625 3,720,789 1,410,396 1,167,792 483,987 Massachusetts 684,679 9,895 3,070,899 29,662,953 9,655,612 556,619 56,691 17,416 Massachusetts 684,679 9,895 3,070,899 29,629,537 1,619,699 7,618 Mississippl 1,636,912	Connecticut	557,960		********	2,584,262	12,289,893	8,198,995	696,195
Copgia		308,036			664,086			
Copgia		49,632 3.750			283,864 33 064			
Corgia		149		1,294,677	20,221			2,496
	Decrete		1			974 645	7 494 48K	19 151
Illinois		40.053			107,307	15,627		20,295
Towas	illinois	8,280,319	7,788		10,365,707	45,419,719		1,035,069
Earsss								
Massachestis	10 M M	1 ' ' '		ľ		10,900,012	00,401,500	1,010,000
Massachestis	Kansas	1,589,987	500		2,894,198	1,360,235	21,671,762	
Massachestis		218,739		00 100 011	2,269,890	2,513,209	18,211,904	
Massachestis		1.107.788	48.214	23,166,311	7.999.625	3,720,789		1.167.739
Massachusetts 684,679 9,895 3,070,389 29,662,963 9,655,687 829,528 Michigan 1,393,888 266,010 10,924,111 7,898,273 38,21,990 440,540 Mississippi 8,894 1,718,961 303,821 427,492 7,454,657 4,239 Missionri 1,077,468 1,718,961 4,189,684 3,173,017 28,872,124 283,484 Montana 63,947 228,702 41,165 463,738 55,739,124 29,819 Nevada 78,653 302,143 14,989 372,124 293,819 New Jersey 18,990 3,568,928 5,739,129 7,221,921 29,819 New Jersey 7,650 21,883 10,036 44,827 7,247,272 807,076 57,389 57,391,129 7,221,072 807,076 57,389 57,391,229 7,212,507 57,389 57,391,229 7,212,507 57,389 57,391,229 7,212,507 57,389 57,391,229 7,212,507 57,389 57,391,229 7,212,507 <th< th=""><th></th><th>264,468</th><th></th><th></th><th>1,497,017</th><th>4,722,944</th><th>7,485,871</th><th>17,416</th></th<>		264,468			1,497,017	4,722,944	7,485,871	17,416
Montana	Massachusetts				3.070.389	29.662.953	9,655,587	829,528
Montana		1,393,889	266,010		10,924,111	7,898,273	38,821,890	440,540
Montana		1,636,912	10,928		5,184,676	1,504,407	19,161,385	
Montana	Mississippi	1.077.458		1,718,961	4.189.694			
Nebraska 785,433 2,150,993 625,783 9,725,199 220,819 720,199 220,819 720,199 220,1819 720,199 220,1819 720,199 220,1819 722,172 807,076 802,143 149,899 358,188 17,420 807,076 807,077						41 108	489 7790	KK KUO
New Nexico 7,656 21,628,931 33,644,807 231,965,533 111,922,423 5,302,500 606,733 606,012 606,733 606,012 606,733 606,012 606,733	Montana	785 433	••••••		2.150.893		9.725.198	230.819
New Nexico 7,656 21,628,931 33,644,807 231,965,533 111,922,423 5,302,500 606,733 606,012 606,733 606,012 606,733 606,012 606,733		95,853			302,143		335,188	17,420
New Nexico 7,656 21,628,931 33,644,807 231,965,533 111,922,423 5,302,500 606,733 606,012 606,733 606,012 606,733 606,012 606,733	New Hampshire.	583,069	23,955	·····	3,358,828			807,076
Pennsylvania. 285,187 244,311 1,539,930 227,340 2,425,712 1508,186 Reade Island. 79,328 606,793 3,831,706 16,073 3,831,706 16,073 3,196,851 16,018 Tennessee 186,699 52,077,515 144,942 227,186 3,196,851 16,018 Texas 59,699 62,152 228,832 1,296,806 13,899,320 128,899 Vermont 1,051,183 109,350 4,438,172 6,526,598 25,240,828 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,023 85,536 Weshington 106,819 703,277 1,338,739 750,279 9,309,517 100,390 Wisconsin 1,896,969 8,509,161 25,166,977 33,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	-	919,990	*******	**********	0,000,190	10,412,190	8,010,000	00,010
Pennsylvania. 285,187 244,311 1,539,930 227,340 2,425,712 1508,186 Reade Island. 79,328 606,793 3,831,706 16,073 3,831,706 16,073 3,196,851 16,018 Tennessee 186,699 52,077,515 144,942 227,186 3,196,851 16,018 Texas 59,699 62,152 228,832 1,296,806 13,899,320 128,899 Vermont 1,051,183 109,350 4,438,172 6,526,598 25,240,828 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,023 85,536 Weshington 106,819 703,277 1,338,739 750,279 9,309,517 100,390 Wisconsin 1,896,969 8,509,161 25,166,977 33,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	New Mexico	7,650			21,883	10,036	44,827	
Pennsylvania. 285,187 244,311 1,539,930 227,340 2,425,712 1508,186 Reade Island. 79,328 606,793 3,831,706 16,073 3,831,706 16,073 3,196,851 16,018 Tennessee 186,699 52,077,515 144,942 227,186 3,196,851 16,018 Texas 59,699 62,152 228,832 1,296,806 13,899,320 128,899 Vermont 1,051,183 109,350 4,438,172 6,526,598 25,240,828 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,023 85,536 Weshington 106,819 703,277 1,338,739 750,279 9,309,517 100,390 Wisconsin 1,896,969 8,509,161 25,166,977 33,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	New York	5,240,563	21,628,931	K 600 101	799 779		7 919 507	
Pennsylvania. 285,187 244,311 1,539,930 227,340 2,425,712 1508,186 Reade Island. 79,328 606,793 3,831,706 16,073 3,831,706 16,073 3,196,851 16,018 Tennessee 186,699 52,077,515 144,942 227,186 3,196,851 16,018 Texas 59,699 62,152 228,832 1,296,806 13,899,320 128,899 Vermont 1,051,183 109,350 4,438,172 6,526,598 25,240,828 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,023 85,536 Weshington 106,819 703,277 1,338,739 750,279 9,309,517 100,390 Wisconsin 1,896,969 8,509,161 25,166,977 33,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	Ohio	2.210.923	5.510	0,005,151	12,719,215			
Rhode Island 79,328 606,793 3,831,706 1,007,103 67,171 Bouth Carolina 2,706 52,077,515 144,942 257,189 1,96,851 1,60.18 Tennessee 196,699 62,152 228,832 1,296,806 13,894,809 98,740 Utah 92,735 573,595 155,263 1,052,903 1,643,729 Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,692 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,093 85,355 Washington 106,819 703,277 1,035,177 226,703 1,556,103 109,200 West Virginia 252,388 1,986,969 1,966,827 8,509,161 25,166,977 83,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	Oregon	266,187	244,371		1,359,930	227,540		158,198
Rhode Island 79,328 606,793 3,831,706 1,007,103 67,171 Bouth Carolina 2,706 52,077,515 144,942 257,189 1,96,851 1,60.18 Tennessee 196,699 62,152 228,832 1,296,806 13,894,809 98,740 Utah 92,735 573,595 155,263 1,052,903 1,643,729 Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,692 1,545,789 Virginia 287,255 1,599 2,016,766 1,224,469 11,470,093 85,355 Washington 106,819 703,277 1,035,177 226,703 1,556,103 109,200 West Virginia 252,388 1,986,969 1,966,827 8,509,161 25,166,977 83,383,045 2,221,411 Wyoming 23,413 30,986 75,343 106,643 2,293	Pennsylvania	2,811,654	36,995		16,284,819	36,540,540		1,008,686
Utah - 92,735 573,595 155,263 1,052,903 126,727 Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,893 1,545,789 Virginia 287,255 703,277 1,035,177 228,703 1356,103 199,200 West Virginia 232,338 1,966,827 8,509,161 25,166,977 33,353,045 2,281,411 Wyoming 23,413 30,986 75,343 106,643 2,281,411	Rhode Island	79,328			606,793	3,831,706	1,007,103	
Utah - 92,735 573,595 155,263 1,052,903 126,727 Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,893 1,545,789 Virginia 287,255 703,277 1,035,177 228,703 1356,103 199,200 West Virginia 232,338 1,966,827 8,509,161 25,166,977 33,353,045 2,281,411 Wyoming 23,413 30,986 75,343 106,643 2,281,411	South Carolina.	2,706		52,077,515	1 954 491	257,186		
Utah - 92,735 573,595 155,263 1,052,903 126,727 Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,893 1,545,789 Virginia 287,255 703,277 1,035,177 228,703 1356,103 199,200 West Virginia 232,338 1,966,827 8,509,161 25,166,977 33,353,045 2,281,411 Wyoming 23,413 30,986 75,343 106,643 2,281,411		59,699		62,152	228,832			58,466
Vermont 1,051,183 109,350 4,438,172 6,526,556 25,240,529 1,545,739 Virginia 287,255 1,599 2,016,766 1,224,469 11,270,023 85,535 Washington 106,819 703,277 1,305,177 228,703 1,356,103 199,200 Wisconsin 232,338 1,986,827 8,509,161 25,156,977 38,353,045 2,281,411 Wyoming 23,413 30,986 75,343 106,643 2,930	litah			ı	i i	155 989	1.054.009	126 727
Virginia 287,255 1,599 2,016,796 1,224,469 11,470,083 85,535 Washington 106,819 703,277 1,035,177 226,703 3356,103 199,200 West Virginia 232,398 1,398,539 750,279 9,309,517 100,380 Wisconsin 1,896,969 1,966,827 8,509,161 25,156,977 33,383,045 2,291,411 Wyoming 23,413 30,986 75,343 105,643 2,930	Vermont	1.051.183	109.350	***************************************				1,545,789
Wisconsin 1,896,969 1,966,827 8,509,161 25,156,977 33,413 25,156,977 33,413 25,156,977 100,800	Virginia	287,255	1,599					85,535
Wisconsin 1,896,969 1,966,827 8,509,161 25,156,977 33,353,045 2,281,411 Wyoming 23,413 105,643 2,930		106,819 232,338	703,277		1,035,177			100,300
wyoming 23,413 30,980 75,545 105,645 2,950	_			ł	ŀ	1		-
Total in 188035,205,712 26,546,378 110,131,373 169,458,539 530,129,755 777,250,287 27,272,489 Total in 187027,316,048 25,466,669 73,635,021 143,337,473 235,500,599 514,098,688 53,492,153 Total in 186019,083,896 10,991,996 187,167,032 111,148,867	Wisconsin Wyoming	1,896,969 23,413	1,966,827	***************************************	30,986	25,156,917 75,343	105,643	2,281,411
Total in 187027,316,048 25,486,689 73,635,021 143,337,473 235,500,599 514,098,688 53,498,152 Total in 1860 19,063,896 10,991,996 187,167,032 111,148,867	Total in 1880	35,205,712	26,546,378	110,131,373	169,458,539	530,129,755	777,250,287	27,272,489
TOTAL IN 150019,063,896 10,991,996 187,167,052 111,145,867	Total in 1870	27,316,048	25,456,669	73,635,021	143,337,473	235,500,599	514,092,688	53,492,153
	TOTAL IN 1560	19,083,896	10,981,996	151,101,032	111,148,867		377,004,377	100,000,3ET

POPULATION OF THE UNITED STATES

From the Official Consus of the United States, 1870 and 1880.

STATES AND TERMITORIES.		1790.		1800.		1810.		1820.	<u>:</u>	1830.
The United States		3,929,214	Γ	5,308,483		7,239,881		v,633,822		12,866,02
The States		8,929,214		5,294,390		7,215,858		9,600,783		12,820,86
Alabama							19			309,52
Arkansas	•••		•	•			25	14,255	Z	30,38
CaliforniaColorado		•••••	•••	••••••	١	•••••		***************************************		
Connecticut	8	237,946	8	251,602	9	261,942	14	275,148	16	297,67
Delaware	16	59,096			19		22	72,749	24	76,74
Florida Georgia					ļ:::		:::	340,985	10	34,73 516,82
Georgia Illinois	13	82,54 8			23 23	252,43 12,282	24		20	157,44
Indiana	•••		20			24,520	18		13	343,63
Iowa				, ,	١		۱		۱	
Kansas	١				٠ <u></u>		٠		٠;;	687.91
Kentucky	14	78,677	9	220,955	.7	406,511 76,556	17	564,135 152,923	10	
Louisiana Maine	:::	96,540	1:2	151,719	14	228,705	12	298,269	12	399.4
Maryland	å	319,728	7	841,548	8				11	447,0
Marylanć	4	378,787	5	422.845	5	472,040	7	523,159	8	610,4
Michigan	١		١		2₺	4,762	26	8,765	26	31,6
Minnesota					•••			75,448	22	136,62
Mississippi Missouri					20	40,352 20,845	22		21	140,4
Nebraska	١	•••••	١	•••••		20,020		00,000		
Nevada	l:::		I:::		l				 	
Nevada New Hampshire	10	141,885	11	183,858	16	214,460	15	244,022	18	269,3
New Jersey New York	9	184,139	10	211,149	12	245,562	13	277,426	14	320,85 1,918,66
New York North Carolina	5	840,120	3	589,051 478,103		959,049 555,500		1,372,111 638,829	5	787.96
Ohio			12		13	230,760			4	937,90
Oregon			1	20,000	<u></u>	200,.00	ļ		ļ	
Oregon Pennsylvania Rhode Island	2	434,373	2	602,365	3	810,091	3		2	1,348,2
Rhode Island	15	68,825			17	76,931		83,015		97,19 581,1
South Carolina Tennessee	7	249,073			16				7	681,9
Tores	17	35,691	12	105,602		201,121		222,112		
Texas Vermont Virginia	12	85,425	13	154,465	15	217,895	16	235,966		280,6
Virginia	1	747,610	1	880,209	1	974,600	2	1,065,116	3	
West Virginia			ļ			•••••	ļ ···	••••••		
Wisconsin	••••	•••••	•••	·	•••	••••••	۱		-	
The States	=	3,929,214	=	5,924,390	=	7,215,858	=	9,600,783	Γ	12,820,8
1,00 0000000000000000000000000000000000		0,020,212		0,02±,000	_		l_		 _	
Arizona.	٦					1	١	l	١	ļ
Dekote									٠.,	
Dist. Columbia			ï	14,093	1	24,023	1	33,039	1	39,8
Idaho					••		•••	·····		
Montana New Mexico	•••	••••••	•••	••••••	•••	••••••	•••		١	
Titoh	•	•••••	•••		•••			***************************************	١	
Utah									۱	
Wyoming	!		٠.				•••		٠	•••••
The Territories			==	14.093	-	24.023	=	33,039	! =	39,8
Total population		3,929,214	_	5,308,483	-	7,239,881	-	9,633,822	-	12,866,0
Indiament			-		-		-	Increase	 -	Increase
			1	ncrease oer cent. 790-1800, 35.10.	1	increase per cent. 801-1810, 36.38.	lı	per cent. 810-1820, 33.06.		per cent, 1829–30, 32.51

NOTE.—The narrow column under each census year shows the order of the

POPULATION OF THE UNITED STATES, 1790-1880. 303

AT MACH CHISUS, 1790-1880.

From the Official Consus of the United States, 1870 and 1880.

STATES AND TERRITORIES.	:	1840.		1850.		1860.		1870.	1	1880.	Per cent. increase, 1870 to '80,
The United }	9	17,069,453	1	23,191,876	P	31,443,321		38,558,371		50,1 55,783	30.08
The States	-	17,019,641	7	23,067,262		\$1,183,744	2	38,115,641	1	49,371,340	29.58
Alabama	12	590,756	12	771,623 1	3	964,201	10	996,999 484,471 560,247	15	1,262,505	26.63
Arkansas		97,574	26	209,897	25	435,450		484,471	25	802,525	65.65
California			29	92,597	16	379,994	24	560,247	24	864,694	54.34
Colorado		********				84,277		30,864	90	194,327	387.47
Connecticut			21	370,792/2	14	460,147	25	597,454	23	622,700	15.86
Delaware		78,085			12	112,216	34	125,045	31	146,608	17.25
Florida,	27	54,477		87,445		140,424				269,493	43,55
Goorgia	I G	691,392				1,057,286	19			1,542,180	30.28
Illinois	14	476,183		851,470		1,711,951		2,539,894		3,077,871	21.18
Tudiana	10	685,868	77	988,416		1,350,428				1,978,301	17.71
Indiana	00	19 110		200,410	a			1,194,020		1,624,615	36.00
Iowa	20			192,214	2.7	674,913		1,104,020	91	996,096	173.35
Kansas	***	*******		***************************************		107,206		364,399	91		22.96
Kentucky	6	779,828		982,400	ম্	1,155,684		1,321,011	00	1,648,690	20.30
Louisiana	19	352,411				708,002		726,915		939,946	
Maine	13	501,793		583,169/2		628,279	23			648,930	3.5
Maryland	15	470,019		583,034 1	9	687,049	20	780,894	23	934,943	19.75
Massachusetts	8	737,690		994,514	7	1,231,006	7	1,457,351	7	1,783,085	22.30
Michigan	23	212,267		397,654 1	6	749,113		1,184,059	9	1,636,937	38,24
Minnesota			93	6,077	1/34	172,023		439,700	26	780,773	77.56
Mississippi		875,651	15			791,305		827,922	18	1,131,597	36.65
		383,702			2	1,182,012		1,721,295	5	2,168,380	25.99
Missouri	10			002,033	C)					452,402	267.89
Nebraska		***************************************		***** 3	POH	28,841		122,999			46.55
Nevada	***	***********	+++	***************************************	1	6,857		42,491		62,266	
New Hampshire	22	284,574		317,976 2	1	326,073		318,300		346,991	9.01
New Jersey	18	373,306	19	489,5552	1	672,035	17	906,096	19	1,131,116	24.88
New York	1	2,428,921	1	3,097,394	1	3,880,735	1	4,382,759	1	5,082,871	15.97
North Carolina., Ohio	7	753,419				992,622		1,071,361	15	1,399,750	30.65
Ohio	3	1,519,467				2,339,511		2,665,260	3	3,198,062	19.99
Oregon	.~	2,020,00	180	13,294 8	LA	52,465		90,923		174,768	92.21
December	n	1,724,083	0	2,311,786	0	2,906,215	0	3,521,951	9	4,282,891	21.60
Pennsylvania	0.6							8,021,901	20	276,531	27.22
Rhode Island	24	108,830				174,620		217,353			41.09
South Carolina	1.1	594,398	14	668,507 1		703,708		705,606		995,577	22.55
Tennessee	5	829,210	- 5	1,002,717 1		1,109,801	- 9	1,258,520		1,542,359	
Texas	444	*******	25	212,592 2		604,215		818,579		1,591,749	94.45
Texas Vermont	21	291,948	23	314,120 2	18	815,098	30	330,551		332,286	.52
Virginia	4	1,239,797	4	1,421,661	5	1,596,318	10	1,225,163	14	1,512,565	23.45
West Virginia						********	27	442,014	29	618,457	39.91
Wisconsin	29	39,945	94	305,391 1	5	775,881		1.054.670	16	1,315,497	24.78
W ADCOMBERGE STILL	-	0.01010		Doctor.	7	1107001		Tiontion	-	-1	
The States		17,019,641		23,067,262		31,183,744	Ü	38,115,641		49,371,340	29,58
Antono	17				1	A	0	9,658	6	40,440	318.72
Arizona					5	4 027	7			135,177	853.22
Dakota Dist. Columbia	***	***************************************	177	*******	2	4,837		14,181		100,111	34.87
Dist. Columbia	3	43,712	14	51,687	4	75,080		131,700		177,624	
Idaho	res	****	***	***********	9)			14,999		32,610	117.41
Montana	***	*******	***	********			5	20,595		39,159	90.13
New Mexico	144	*********	1	61,547	1	93,516	2	91,874		119,565	30.14
Montana New Mexico Utah			3	11,380	34	40,273	3	86,786	2	143,963	65.88
Washington					4	11,594	4	23,955	8	75,116	213.57
Wyoming	***	*******		*************			9	9,118		20,780	127,99
The Territories	1 =	43,712	-	124,614	11	259,577	1	442,730	-	784,443	77.18
Total population		17,069,453	-	23,191,876		31,443,321	Ē	38,558,371	1	50,155,789	30,08
300	T	ncrease	-	Increase	7	ncrease	1	Increase	1	nereuse	
		er cent,		per cent,		er cent,		er cent,		er cent.	
	1	1990 40				1850-60,		1860-70,		1870-80,	
	1 .	1830-40,		1840-50	1.4	LOURS-DU.		#COO-10.	1		
		33.52		35.83		35.11		22.65		30.08	

States and Territories when arranged according to magnitude of population.

CITIZENSHIP, WITH THE TOTAL MALE POPULATION, 1880.

From the Official Returns of the Tenth Census.

	1	OPULATION				OPULATION ears and o	
STATES AND					White.		
Territories.	Total.	White.	Colored.	Native in the U. S.	Foreign Born.	Total.	Colored.1
Alabama	1,262,505	662,185					
Arkansas	40,440 802,525	35,160 591.531	5,280 210,994	9,790 129,675	8,256 6,475		
California	864,694	767,181	97,513	135,209	127,374		
Colorado	194,327	191,126	8,201	65,215	26,873	92,088	
Connecticut	622,700	610,769	11,931	118,747	55,012		8,532
Dakota	135,177	133,147	2,030	25,476	25,486		641
Delaware	146,608	120,160	26,448	27,447	4,455		6,396
Dist. Columbia	177,624	. 118,006	59,618	23,764	8,191	31,955	13,918
Florida	269,493	142,605	126,888	30,351	3,859		27,489
Georgia	1,542,180	816,906	725,274	172,044	5,923		143,471
ldahō Illinois	32,610	29,013	3,597	7,331	4,338		3,126
indiana	3,077,871 1,978,301	3,031,151 1,938,798	46,720	505,272 414,252	277,889		
lows	1,624,615	1,614,600	39,503 10,015	287,530	73,446 126,103	487,698 413,633	
Kansas	996,096	952,155	43,941	201,354	53,595	254.949	3,025 10,765
Kentucky	1,648,690	1,337,179	271,511	287,362	30,217	817,579	58,642
Louisiana	939,946	454,954	484,992	81,777	27,033		
Maine	648,936	646,852	2,084	164,173	22,486	186,659	
Maryland	934,943	724,693	210,250	144,586	38,936	183,522	
Massachusetts	1,783,085	1,763,782	19,303	326,002	170,690		5,956
Michigan	1,636,937	1,614,560	22,377	285,469	176,088		6,130
Minnesota	780,773	776,884	3,889	88,622	123,777	212,399	1,086
Mississippl Missourl	1,131,597 2,168,380	479,398 2, 022,826	652,199	102,580 396,322	5,674	108,254	130,278
Montana	39,159	35,385	145,554 3,774	12,162	111,843		33,042
Nebraska	452,402	449,764	2,638	83,334	7,474 44,864	19,636 128,198	
Nevada	62,266	53,556	8,710	11,442	14,191	25,633	
New Hampshire.	346,991	846,229	762	88,790	16,111	104,901	237
New Jersey	1,131,116	1,092,017	39,099	190,656	99,309		10,670
New Mexico	119,565	108,721	10,844	26,423	4,558		3,095
New York	5,082,871	5,016,022	66,849	852,094	586,598		
North Carolina	1,399,750	867,242	532,508		2,095		105,018
Ohio	3,198,062	3,117,920	80,142	613,485	191,386	804,871	21,706
Oregon	174,768 4,282,891	163,075	11,693	38,006	13,630		7,993
Pennsylvania Bhode Island	276,531	4,197,016 269,939	85,875 6,592	797,532 47,904	272,860 27,108		23,892
South Carolina	995,577	391,105	604,472	82,910	3,990		1,88 6 118,88 9
Tennessee	1,542,359	1,138,831	403,528	240,939	9,116	250,055	80,256
Texas	1,591,749	1,197,237	394,512	246,018	55,719		78,639
Utah	143,963	142,423	1,540	13,795	18,283		
Vermont	332,286	331,218	1,068	77,774	17,533		314
Virginia	1,512,565	880,858	6 31,70 7	198,277	7,971	206,248	128,257
Washington	75,116	67,199	7,917	15,858	8,393	24,251	8,419
West Virginia	618,457	592,537	25,920	123,569	9,208		6,384
Wisconsin Wyoming	1,315,497 20,789	1,309,618 19,437	5,879 1,352	149,463 6,042	189,469 3,199		1,550 939
Total	50,155,783	43,402,970	6,580,793	8,270,518	3,072,487	11,343,005	1,487,344

^{1.} In the column headed " Colored " are included besides Negroes, Chinese, Japanese, and Indians.

^{2.} In California and other Pacific States and Territories, the Chinese form the greater portion of the "Colored," and are not voters.

FUBLIC DEBTS OF THE UNITED STATES, 1880.From the Returns of the Tenth Census, 1880.

		1	880.		1870.	Total
STATES AND TERRITORIES.	Net State debt.1	Net County debt. 1	Net Municipal debt. ²	Total debt.1	Total debt.1	debt per cap- ila. 1880.
the United States	234,436,261	123,877,656	698,270,199	1,056,584,146	868,676,758	21.0
labama	9,071,765	1,703,266	3,953,514	14,728,545	13,277,154	11.67
rkansas	4,039,737	3,135,749	763,298	7,938,784	4,151,152	9.89
alifornia	3,306,614	7,312,489	6,136,585	16,755,688	18,089,082	19.38
olorado	212,814	2,492,441	889,041	3,594,296	681,158	18.49
onnecticut	4,967,600	101,409	16,932,661	22,001,661	17,088,906	35.3
elaware	880,750	44,000	1,421,835	2,346,585		16.0
lorida	1,134,880	435,993	1,055,636	2,626,599	2,185,838	9.7
corgia	9,951,500	181,790	9,548,613	19,681,903	21,753,712	12.70
Ilinois,	No debt.	14,191,134	30,999,788	45,189,922	42,191,869	14.6
ndiana	4,998,179	4,048,054	9,307,505	19,353,737	7,818,710	9.28
0 WA	370,435	2,992,579	4,599,759	7,962,767	8,043,133	4.90
ansas	1,087,700	7,959,921	6,967,232	16,695,853	6,442,282	16.0
entucky	1,089,856	5,877,043	8,010,982	14,977,881	18,953,484	9.08
euisiana	# 23,437,640	1,107,951	18,320,361	42,865,952	53,087,441	45.60
faine	4.682,741	451,899	17,272,300	22,496,850	16,624,624	34.5
faryland	7,627,668	1,377,325	1,891,013	10,896,006	29,032,577	11.6
lassachusetts	20,159,479	1,371,213	69,753,222	91,283,913	69,211,538	51.19
flehigan	No debt.	896,700	7,936,444	8,883,144	6,725,281	5.3
linnesota	2,565,000	901,413	5,000,652	8,476,064	2,788,797	10.8
Dasissippi	379,485	1,134,763		2,013,190	2,594,415	1.7
dissouri	16,259,000	11,923,312	29,249,010	57,431,322	46,909,865	
ebraska	375,582	5,120,362	1,929,813	7,425,757	2,089,264	16.4
		891,017	133,500	1,024,523	1,986,093	16.4
(ew Hampshire	3,561,200	779,034	6,383,936	19,724,170	11,153,373	30.9
lew Jersey	813,675	6,668,463		49,547,102	22,854,304	43.8
ew York	7,536,732	12,399,308		218,723,314	159,808,234	43.0
orth Carolina	5,706,616	1,524,654		8,194,606	32,474,036	5.8
hlo	5,732,500	2,962,649		48,753,954	22,241,988	15.2
regen	511,376	211,767	125,359	818,502	218,486	4.8
ennsylvania	20,716,285	9,781,384	83,537,090			26.6
	1,832,463		11,270,327	114,034,759 13,102,790	5,938,642	47.3
South Carolina	6,639,171	1,573,859	5,132,908	13,345,938	13,075,229	13.4
Cenucssee	27,440,431	3,060,545				24.2
	5,566,928	2,499,287	3,538,698	37,387,900		7.2
fexas	4,000	23,421		11,604,913 4,352,168	1,613,907 3,594,700	13.1
Verment	29,345,220				55 001 055	27.8
Virginia		1,283,574	11,471,009	42,099,802	55,921,255	
West Virginia Wisconsin	No debt. 2,252,057	592,780 2,292,254	920,644 7,331,681	1,513,424 11,875,992	561,767 5,903,532	9.0
The States	284,257,083	121,285,696	675,318,407	1,030,891,186	865,466,225	
Territories.						-
Arizona		358,217	24,284	377,501	10,500	9.3
				998,860		7.3
Dakota		961,570	22,675,459	22,675,459		127.6
Dist. of Columbia		7 (2 7 (0			2,030,043	
daho Montana	88,381	143,742		235,319 759,925		19.4
		659,696				
New Mexico		81,572		84,872	7,560	.7
tah		15,132		116,251	DO DO	.8
Washington		204,384	34,927	239,311	88,827	3.1
Wyoming	17,000	169,377	19,085	205,462	***************************************	9.8
The Territories	179,178	2,591,990	22,021,703	25,092,960	3,210,533	****
The United States.	921 128 981	192 677 888	962 970 100	1 058 584 148	MAS 876 758	91.0

¹ The aggregate of debt, after deducting sinking funds.

Including township and school district debt.

Sold debt (1874.) new being refunded.

APPORTIONMENT OF REPRESENTATIVES IN CONGRESS, AND RATIO OF REPRESENTATION BY THE CONSTITUTION AND AT EACH CENSUS.

	<u> </u>	l .						-				
			Ru	PRESEN	TATIVE	TO W	RICH BA	CH STA	TR WAS	RNTITL	ED BY	
STATES.	Ad- mit- tedtc the Un'n	stitu-	1st census from Mar. 4, 1793.	from	from	from		fth census from Mar. 4, 1843.	from	from	9th census from Mar. 4, 187;	10th census from Mar. 4, 1883.
Ratio of Representation		30,000	33,000	33,000	35,000	40,300	47,700	70,680	93,423	127,381	131,425	151,919
	1819 1836 1850 1876					3	5	7	7 2 2	6 3 3	8 4 4 *1	8 5 6
Connecticut Delaware		5 1	7	7	7 2	6 1	6 1	1	1 1	4 1 1	1 2	1 2
Georgia	1818 1816 1846	3	2	4	6	7 1 3	9 3 7	8 7 10	8 9 11 2	7 14 11 6	9 19 13 9	10 20 13 11
Kansas Kentucky Louisiana	1861 1792 1812		2	6	10	12 3	13 3	10	10 4	1 9 5	3 10 6	7 11 6
Maryland Massachusetts Michigan	1820 1837	6 8	 8 14	9 17	9 20	7 9 13	8 8 12	7 6 10 3	6 6 11 4	5 5 10 8	5 6 11 9	6 12 11
Minnesota Mississippi Missouri	1858 1817 1821				••••••	1 1	2 2	4 5	*2 5 7	2 5 9	8 6 13	5 7 14
Nevada New Hamps'e. New Jersey	1864	3 4	4 5	5 6	8 6	6 6	5 6	4 5	3 5	*1 *1 3 5	1 1 3 7	3 1 2 7
New York North Carolina Ohio	1802	6 5	10 10	17 12	27 13 6	34 13 14	40 13 19	34 9 21	33 8 21	31 7 19	33 8 20	34 9 21
Oregon Pennsylvania Rhode Island South Carolina		8 1 5	13 2 6	18 2 8	23 2 9	26 2 9	28 2 9	24 2 ·	*1 25 2 6	1 24 2 4	1 27 2 5	28 2 7
Tennessee Texas Vermont	1796 1845		2	3 4	6	9 5	13 5	11	10 2 3	8 4 3	10 6 3	10 11 2
Virginia West Virginia. Wisconsin	1863	10	19	22 	23	22	21	15	13 	11 6	9 3 8	10 4 9
Whole number		65	105	141	181	213	240	223	237	243	293	325

Aggregate Issues of Paper Money in War Times.

The following table exhibits the amount per capita issued of the Continental money the French assignats, the Confederate currency, and the legal-tender greenbacks and national bank-notes of the United States.

	Population.	AMOUNT ISSUED.	Amount per head.
Continental money French assignats Confederate currency	3,000,000 in 1780. 26,500,000 (France in 1790.) 9,103,332 (11 Confederate States, 1860.)	Dollars. 359,546,825 9,115,600,000 654,465,963	Dollars. 119 84 843 98 71 89
Greenbacks and national bank-notes	81,443,321 (United States in 1860.)	Highest amount in circulation, Jan. '66. 750,820,228	23 87

THE METRIC OR DECIMAL SYSTEM.

As applied to weights and measures, the metric system has been adopted by France, Germany, Italy, Spain, Portugal, Belgium, Netherlands, Greece, Mexico, Brazil, Peru, Chili, etc. Switzerland, Denmark, and Austria have partially adopted it Great Britain. As applied to measures of length, the standard unit is the metre, ascertained with mathematical exactness to be one ten-millionth part of a terrestrial meridian. The unit of volume (or litre) is the capacity of a cubical vessel measuring one tenth of a metre on its edges; and the unit of weight is the actual weight of distilled water which will fill such a vessel. The following tables exhibit the various designations of weights and measures under the metric system, and their equivalents in existing American or English weights and measures, as legalized by act of Congress, July 27, 1866.

MEASURES OF LENGTH.

Metric denominations a	nd values.	Equivalents in denominations in use.
Myriametre. Kilometre. Hectometre. Decametre. Metre Decimetre. Centimetre.	1,000 " 100 " 10 " 1 metre.	6,2137 miles. 0,62137 miles, or 3,280 feet, 10 inches 328 feet, 1 inch. 303.7 inches. 39.37 inches. 3.937 inches. 0.3937 luches. 0.0394 inches.

MEASURES OF CAPACITY.

Metric denom	ination	us and values.	Equivalents in denominations in use.			
Names No.		Cubic Measure.	Dry measure.	Liquid or wine measure.		
Kilolitre. or stere Hectolitre Decalitre Litre Decilitre Centilitre Millilitre	100 10 1 10 10	1 cubic metre. 10 cub. decimtrs. 1 cub. decimtre. 1 cub. decimtre. 10 cub. centimtrs. 10 cub. centimtrs.	2 bush's, 3.35 pecks. 9.08 quarts. 0.908 quarts. 6.1022 cubic inches. 0.6102	2.6417 gallons. 1.0567 quarts.		

MEASURES OF SURFACE.

Metric denominations and values.	Equivalents in denominations in u			
Hectare	119.6 square vards.			

WEIGHTS.

Metric denominations ar	rd values.	Equivalents in denominations in use.
Names.	Number of grammes.	Avoirdupois weight.
Millier or tonneau	1,000,000 100,000	2204.6 pounds, 220.46 "
Quintal	10,000	22.046 " 2.2046 "
Hectogramme Dekagramme	100 10	3.5274 oun ces. 0.3527 "
Gramme Decigramme Centigramme	1 16	15.432 grains。 1.5432 ¹⁴ 0.1543 ⁴⁴
Milligramme	1000	0.0154 *

CUSTOMS REVENUE OF THE UNITED STATES.

A Comparative Statement showing the Customs Revenue, Amount of Dutiable and Free Goods Imported, and the Average Rate of Duty in each Year from 1821 to 1886, inclusive.

[From the Official Reports on Commerce and Navigation.]

	Donalmi		Imports.		D	
YEAR.	Receipt from Customs.	Free.	Free. Dutlable.		Per cent on Dutiable.	Per cent on Aggre- gate.
1821	\$18,475,704	\$10,082,313	\$52,503,411	\$62,585,724	85.6	29.5
1822 1823	24,066,066 22,402,024	7,298,708 9,048,288	75,942,833 68,530,979	83,241,541 77,579,267	31.7 32.7	28.9 28.8
1824	25,486,817	12,563,773	67,985,234	80,549,007	87.5	31.6
1825 1826	81,653,871	10,947,510	85,392,565	96,340,075	87.1	32.8
1827	26,083,862 27,948,957	12,567,769 11,855,104	72,406,708 67,628,964	84,974,477 79,484,068	34.6 41.3	30.7 35.1
1828	29,951,252	12,379,176	76,130,648	88,509,824	39.3	33.8
1829 1830	27,688,701 28,389,505	11,805,501 12,746,245	62,687,026 58,130,675	74,492,527 70,876,920	44.3 48.8	37.1 40
1831	36,596,118	13,456,625	89,734,499	103,191,124	40.8	85.4
1832 1833	29,341,176	14,249,453	86,779,813	101,029,266	83.8	29
1834	24,177,578 18,960,706	32,477,950 68,393,180	75,670,361 58,128,152	108,118,311 126,521,332	31.9 32.6	22.4 15
1835	25,890,727	77,940,493	71,955,249	149,895,742	86.0	17.2
1836 1837	30,818,328 18,134,131	92,056,481 69,250,031	97,923,554 71,739,186	189,980,035	31.6 25.3	16.2 12.4
1838	19,702,825	60,860,005	52,857,399	140,989,217 113,717,404	37.8	17.3
1839 1840	25,554,534	76,401,792	85,690,340	162,092,132	29.9	15.8
1841	15,104,791 19,919,492	57,196,204 66,019,731	49,945,315 61,926,446	107,141,519 127,946,177	30.4 32.2	14.1 15.6
1842	16,662,747	30,627,486	69,534,601	100,162,087	23.1	16.6
1843 1844	10,208,000 29,236,357	35,574,584	29,179,215	64,753,799 108,435,035	35.7 35.1	15.7 26.9
1845	30,952,416	24,766,881 22,147,840	83,668,154 95,106,724	117,254,564	32.5	26.4
1846	26,712,668	24,767,739	96,924,058	121,691,797	26 ⅓	21.9
1847 1848	23,747,865 31,757,071	41,772,636 22,716,603	104,773,002 132,282,325	146,545,638 154,998,928	22 ½ 24	16.2 20.4
1849	28,346,739	22,377,665	125,479,774	147,857,479	23	19.2
1850 1851	39,668,686	22,710,382	145,427,936	178,138,318	25.2 26	22.3 22.6
1852	49,017,568 47,339,326	25,106,587 29,692,934	191,118,345 183,252,508	216,224,932 212,945,442	26	22.2
1853	58,931,865	31,383,534	236,595,113	267,978,647	25	22.
1854 1855	64,224,190 53,025,794	33,285,821 40,090,336	271,276,560 221,378,184	304,562,381 261,468,520	23.5 23	21.1 20.3
1856	64,022,863	56,955,706	257,684,236	314,439,942	25	20.3
1857 1858	63,875,905	66,729,306	294,160,835	360,890,141	21.5 20	17.7
1859	41,789,621 49,565,824	80,319,275 79,721,116	202,293,875 259,047,014	282,613,150 338,768,130	19	14.8 14.6
1860	53,187,511	90,841,749	279,872,327	862,166,254	19	14.7
1861 1862	39,582,126 49,056,398	117,469,962 69,136,705	218,180,191 136,635,024	835,650,153 205,771,729	18.14 85.90	11.79 23.84
1863	69,059,642	44,826,029	208,093,891	252,919,920	83.19	27.30
1864 18 65	102,316,153	54,241,944	275,320,951	329,562,895	37.16	31.04
1866	84,928,260 179,046,630	54,329,588 69,728,618	194,226,064 375,783,549	248,555,652 445,512,158	43.75 47.65	84.17 40.19
1867	176,417,811	45,203,970	372,627,601	417,831,571	47.34	42.22
1868 1869	164,464,599 180,048,427	29,379,149 41,454,568	342,245,659 395,859,687	371,624,808 437,314,255	48.05 45.48	44.25 41.17
1870	192,87 5,265	46,508,795	415,845,856	462,354,651	46.37	41.71
1871	206,270,408	57,857,761	483,635,947	541,493,708	42.64	38.11
1872 1873	216,370,287 188,089,523	61,010,902 166,296,821	579,327,864 497,320,326	640,338,766 663,617,147	87.34 87.82	33.77 28.34
1874	163,103,834	180,117,061	415,748,693	595,865,754	89.20	27.54
1875 1876	157,107,722 148,071,985	167,255,005 156,298,594	379,795,113 320,379,277	547,050,118 476,677,871	41.38 46.21	28.73 31.06
1877	130,956,493	181,528,251	298,989,238	480,517,489	43.79	27.25
1878	130,170,680	171,099,579	295,773,267	466,872,846	44.01	27.88
1879 1880	137,250,048 186,522,065	162,977,505 208,301,863	303,096,270 459,652,883	466,073,775 667,954,746	45.28 40.57	29.44 27.92
1881	198,159,676	202.491.547	440.173.081	642,684,628	45.01	30.83
1882! 1883!	220,410,730 214,708,497	210,579,007 207,504,718 209,884,184	514,060,567 515,678,198	724,639,574 728,180,914 667,697,693	42.87 41.68	80.41 20.68
1884	220,410,730 214,706,497 195,067,490 181,471,939	209,884,184	514,060,567 515,676,196 457,813,509 884,313,705	667,697,693	41.63 42.60	29.21
1885 1886	181,471,939 192,905,023	198,213,624 212,159,296	884,313,705 423,276,840	577,527,829 635,486,136	47.21 45.57	81.49 30.8 5
1990	192,900,023	Z1Z,109,Z90	925,270,540	030,430,136	40.07	20,05

Debts of American Cities, and Rate of Taxation.

Compiled from I. G. Martin's Debt Statement of States, Cities and Towns, 1888, with additions.

CITIES.	YEAB.	NETDEBT	Tax on each \$100	CITIES.	YEAR.	NETDEBT	Tax on each \$_00
Albany, N. Y	1883	\$3,730,023 1,213,532	\$1 92 1 20	Milwaukee, Wis	1883		\$2 50 1 92
Anhura Me	1982	243,956	2 00	Minneapolis, Minn Mobile, Ala	1882	1,501,488 2,329,000	1 35
Auburn, N. Y	1882	510,000	1 32	Nashua, N. H. Natick, Mass.	1883	393,800	1 64
Baltimore, Md	1883	28,513,034	1 37	Natick, Mass	1883	298,643	1 50
Bangor, Me	1882	2,689,055 1,618,321	2 34 2 50	Newark, N. J New Bedford, Mass	1882	8,452,991 1,150,313	2 44 1 75
Bangor, MeBath, MeBay City, MichBelfast, Me	1882	403,200	2 10	New Britain, Conn	1882	286,000	80
Belfast, Me	1883	710,700		Newburyport, Mass.	1883	426,542	1 86
beverly, mass,	100%	ATO'IOO	1 44	New Haven, Conn	1883	671,489	••••
Biddeford, Me Boston, Mass	1883	166,250 24,940,548	2 00 1 51	New London, Conn	1882	476,970 999,253	••••
Bridgeport, Conn	1883	561,201	1 40	Newport, Ky Newport, R. I Newton, Mass New York, N. Y	1882	64,928 1,084,304	98
Brockton, Mass	11883	236,198	1 66	Newton, Mass	1883	1,084,304	1 42
Brookline, Mass Brooklyn, N. Y Buffalo, N. Y	1883	1,099,596 37,493,723	1 23 2 32	Northampton, Mass.	1883	96,141.948 472,000	2 25 1 40
Buffalo, N. Y	1883	6,824,637	1 61	Norwich, Conn	1882	846,628	1
Burlington, Ia	1883	6,824,637 672,700		Pawtucket, R. I Peabody, Mass	1882	846,628 1,057,760	1 33%
Burlington, Vt	1882	376,816	1 00	Peabody, Mass	1882	295,482 673,500	1 62 5 76
Cambridge, Mass	1883	131,000 2,589,250	2 10 1 66	Peoria, Ill Philadelphia, Pa	1883	40,517,256	1 90
Camden, N. J	1882	1,203,800	2 74	Pittsburgh, Pa	1883	13 ,370,740	2 92
Buffalo, N. Y. Burlington, Ia. Burlington, Vt. Calais, Me. Cambridge, Mass. Camden, N. J. Chelsea, Mass. Chicago, Ill. Chicopee, Mass. Cincinnati, O. Cleveland, O. Clitton, Mass.	1883	1,447,720	1 88			151,411	1 20 1 28
Chiconee Mass	1882	12,485,794 67,000	3 37 1 13	Plymouth, Mass Portland, Me Portsmouth, N. H Portsmouth, O Poughkeepsie, N. Y. Providence R I	1883	143,538 *4,473,000	1 28 2 15
Cincinnati, O	1883	20,758,981	2 38	Portsmouth, N. H	1882	459,802	1 63
Cleveland, O	1883	5,535,972	1 40	Portsmouth, O	1882	250,800 1,855,298	***
Columbus O	1882	201,500 1,725,212	1 50	Providence P I	1882	1,855,298 8,404,416	2 58 1 45
Clinton, Mass Columbus, O Concord, N. H	1883	596,500	2 26 1 55	Quincy, Ill	1882	1,905,453	1 00
Covington, Ky	1882	1.023,800	1 85	Providence, R. I Quincy, Ill Racine, Wis	1882	199,549	••••
Danvers, Mass	1883	223,237	1 64	Reading, Pa	1882	1,094,202	1 15
Covington, Ky Danvers, Mass Dayton, O Des Moines, Ia	1882	1,166,928 599,620	98 4 50	Richmond, Va Rochester, N. Y	1883	4,758,397 5,355,000	1 90 2 86
Detroit, Mich	1883	1,959,432	1 20	Rock Island, Ill	1882	285,045	2 80
Detroit, Mich Dover, N. H East Saginaw, Mich.	1882	193,800	1 50			892,895	::::
Ellsworth, Me	1882	705,900 104,965	2 02	Saco, Me	1882	41,894 172,800	1 80
Erie, Pa	1883	1,135,584	1 60	St. Johnsbury, Vt	1882	73,000	2 00
Erie, Pa Evansville, Ind. Fall River, Mass. Fitchburg, Mass. Fond du Lac, Wis. Fort Wayne, Ind. Gloucester, Mass. Harrisburg, Pa Hartford, Conn. Haverhill, Mass. Holyoke, Mass. Hyde Park, Ill. Hyde Park, Mass. Indianapolis, Ind. Jersey City, N. J. Kansas City, Mo. Keene, N. H. Lake Township, Ill.	1882	1,651,000	1 25	ROCKIANG, Me Saco, Me Saginaw, Mich St. Johnsbury, Vt St. Joseph, Mo St. Louis, Mo St. Paul, Minn Salem, Mass Sandusky O	1882	172,800 73,000 1,613,350 21,905,753 1,928,041 1,101,958	2 55
Fall Kiver, Mass	1883	2,911,160	1 88 1 90	St. Louis, Mo	1883	21,905,758	2 25 2 10
Fond du Lac. Wis	1882	685,494 \153,500	3 50	Salem. Mass.	1883	1,101,958	1 55
Fort Wayne, Ind	1882	235,000	1 00	Sandusky, O	1882	300,000	
Gloucester, Mass	1883	146,644 1,039,710 2,033,855	1 85 1 50	Savannah, Ga	1882	8,500,000	8 00 8 00
Hartford, Conn	1885	2.033.855	1 81	Scranton. Pa	1882	294,000	2 40
Haverbill, Mass	1883	198,961 817,318	1 74	Somerville, Mass	1883	1,211,346	1 78
Holyoke, Mass	1853	817,318	1 54 8 65	Sandusky, O. Savannah, Ga. Schenectady, N. Y. Scranton, Pa. Somerville, Mass. Springfield, III. Springfield, Mass.	1882	1,500,000 1,25,631 294,000 1,211,346 797,322 1,619,793 483,500 1,278,500 528,917	3 00 1 25
Hyde Park, Mass	1882	337,490 130,754	1 68			483 500	1 25 1 62
Indianapolis, Ind	1882	1,914,500	• • • •	Springfield, O	1882	1,278,500	
Jersey City, N. J	1883	15,978,645	2 90 1 75	Taunton, Mass	1883	528.917	1 58
Keene, N. H.	1883	1,154,844 312,427	1 75 1 09	Thomaston, Me Toledo, O	1883	202,809 8,007,649	2 00 2 50
Lake Township, Ill	1882	303,970	2 47 1 66	Tonoka Kana	10001	871,400	2 75
Lawrence, Mass	1883	1,593,447	1 66	Trenton, N. J	1882	702,274	1 59
Leominster, Mass	1882	300,000 999,704	1 55 2 25 2 35	Iltica N V	1883	870,928 589,500	4 16
Lewiston, Me Louisville, Ky	1883	4.072.170	2 25 2 35 1 56	Wakefield, Mass	1883	68,000	1 46
Lowell, Mass	18831	4,072,170 2,352,274	1 56	Trenton, N. J. Troy, N. Y. Utica, N. Y. Wakefield, Mass. Waltham, Mass.	1882	439.229	1 50
Lynn, Mass	1883	1,650,468 438,022	2 10 1 36	Washington, D. C Watertown, Mass	1883	21,5 01,950	1 50
Malden, Mass Manchester, N. H Marblehead, Mass	1883	927,500	1 62	Weymouth, Mass	1888	59,293 15,000	1 45 1 46
Marblehead, Mass	1883	114,112	1 50	Woburn, Mass	1882	587,043	1 90
mariborough, mass	1882	197.4561	2 10 1 76	Woburn, Mass Wilmington, N. C	1882	511,845	1 75
Medford, Mass Meriden, Conn	1889	412,693 423,330	1 76	Woonsocket, R. I Worcester, Mass		169,443 2,286,179	1 23 1 74
Middletown, Conn	1882	281,700					- /1

DENSITY OF POPULATION IN THE UNITED STATES—NUMBER OF INHABITANTS TO THE SQUARE MILE IN EACH STATE.

NOTE.—The figures of this table have been obtained by dividing the population by the total land area of the State or Territory, Alaska (unorganized) being omitted

From the Official Returns of the Tenth Census, 1880.

1880. Number of Inhabitants to the Square Milk.											
	1880.	:	NUMBE	B OF I	NHABIT	ETNAT	TO TH	e Squa	RE M	LK.	
States and Territories.	Square Miles.	1880	1870	1860	1850	1840	1830	1820	1810	1800	1790
United States	2,970,000									İ	
Alabama	51.540	24.5	19.3	18.7	14.9	11.4	6.0	2.4			
Arizona	112,920	0.4	0.0		14.9	11.9	0.0	2.4	•••••		• • • • • • • • • • • • • • • • • • • •
Arkansas	53,045	15.1	9.1	8.2	3.9	1.8	0.6	0.3			
California	155,980	5.5	3.5	2.4							
Colorado	103,645	1.9	0.3	0.3							
Connecticut	4,845	128.5	110.9		76.5	64 0	61.4	56.8	54.0	51.8	49.1
Dakota	147,700	0.9	0.0		•••••		•••••				
Delaware	1,960	74.8	63.7	57.3	46.7	39.8		37.1	37.1		80.2
Dist. Columbia.		2,960.4		1,251.3		437.1 1.0	398.3		240.2	140.9	¦
Florida	54,24 0 58,98 0	5.0 26.1	3.4 20.0	2.5 17.9	1.6 15.4	11.7	0.6 8.7	5,0	4.7	2.8	
Georgia Idaho	84,290	0.4	0.1	11.9	10.4	11.1	0.1	5	9.3	2.8	1.4
Illinois	56,000	55.0	45.3	30.6	15.2	8.5	2.8	1.0	9.2	*******	• • • • • • •
Indiana	85,910	55.1	47.0			19.1			0.7	8 2	
	55,475	29.3	21.5] 0.2	1 *****
Iowa Kansas	81,700	12.2	4.4	1.3		0.0		•••••	00 1000020	******	
Kentucky	40,000	41.2	33.0			19.5	17.2	14.1	10.2	5.5	i.
Louisiana	45,420	20.7	16.0			7.8		8.4	1.7	0.0	1.4
Maine	29,895	21.7	20.9			16.8				5.1	3.2
Maryland	9,860	94.8	79.1	69.6		47.7		41.3	38.6	34.6	
Massachusetts	8,040	221.8	181.2	153.1	123.7	91.8	75.9		58.7		
Michigan	57,430	28.5	20.6	13.0	6.9	3.7	0.6	0.1	0.0		
Minnesota	79,205	9.8	5.5		0.0			•••••			
Mississippi	46,340	24.4	17.8		13.1	8.1	2.9		0.9	0.2	
Missouri	68,735	81.5	25.0		9.9	5.6	2.0	0.9	0.3	••••	
Montana	145,310	0.3	0.1		•••••	••••••	•••••	•••••	•••••		¦
Nebraska Nevada	76,185	5.9	1.6				•••••	•••••	•••••	•••••	
N. Hampshire	109,740 9,095	0.6 38.5	0.3 35.3		35.3	31,6	29.9	27.1	23.8	20.4	15.8
New Jersey	7,455	151.7	121.5	90.1	65.7	50.1	43.0	37.2	32.9	28.3	
New Mexico	122,460	1.0	0.7	0.8	0.5	00.1	20.0	01.2	02.9	20.0	22.0
New York	47,620	106.7	92.0	81.3	65.0	51.0	40.3	28.8	20.1	12.4	7.1
North Carolina.	48,580	28.8	22.0	20.4	17.9	15.5	15.2	13.2	11.4	9.8	
Ohio	40,760	78.5	65.3	57.4	48.6	37.3	23.0	14.3	5.7	1.1	
Oregon	94,660	1.8	0.9	0.6	0.1			••••			
Pennsylvania	44,985	95.2	78.2	64.6	51.4	38.3	30.0	23.3	18.0	13.4	9.6
Rhode Island	1,085	254.9	200.3	160.9	136.0	100.3	89.6	76.5	70.9		
South Carolina	30,170	33.0	23.3	23.3	22.2	19.7	19.3	16.7	13.9		
Tennessee	41,750	36.9	31.1	26.6	24.0	19.9	16.3	10.1	6.3	2.5	0.8
Texas	262,290	6.1	8.1	2.3	0.8	•••••	*********	********	******	*****	· • • • • • • • • • • • • • • • • • • •
Utah	82,190	1.7	1.0	0.5	0.1	••••••	**********	*******	********	•••••	
Vermont	9,135	36.4	36.1	34.5	34.4	32.0	30.7	25.8	23.9	16.9	
Virginia Washington	40,125 66,880	37.7 1.1	30.5 0.3	24.6	21.9	19.1	18.7	16.4	15.0	13.6	11.5
West Virginia	24,645	25.1	17.9	0.2	•••••	•••••	******	•••••	•••••	******	• •••••
Wisconsin	54,450	24.2	19.3	14.2	5.6	0.6	**********	•••••	•••••	*******	
Wyoming	97,575	0.2	0.0	14.4	0.8					********	
										-	
United States!	2,970,000	17.29	13.30	10.84	7.93						

THE URBAN POPULATION OF THE U. S. 1790 TO 1880.

Date.	Population of the United States.	Number of Cities.	Population of Citics.	Inhabitants of Cities in each 100 of the Total Population.
1790	8,929,214 5,306,483 7,239,881 9,633,522 12,866,020 17,069,453 28,191,876 31,443,381 38,568,871	6 6 11 13 26 44 85 141 226	181.472 210.873 356,920 474,135 864,509 1.453,994 2.897,596 5,072,256 8.071,977	8.28 4.9 4.9 6.7 8.4 19.5 16.1

INTEREST-BEARING DEBT.

CHARACTER Authorizing Act.	Authorizing	When Payable. The Payable with the Payab		AMOUNT OUTSTANDING.			
	Act.	Payable.	Inte	Registered.	Coupon.	Total.	
		Option of the		Dollars.	Dollars.	Dollars.	
	July 12, 1882	U. S.	QA.	63,899,000		194,190,500	
416s of 1891	1870 and 1871	Sept. 1, 1891	Q.—M.	203,057,800	46,942,200	250,000,000	
4s of 1907	1870 and 1871	July 1, 1907	Q.—J.	616,434,850	121,347,000		
4s, ref. ctfs	Feb. 26, 1879				′ ′	190,100	
3s, navy p.fd.	July 28, 1868					14,000,000	
Bonds issued	to Pacific Rail	roads	•••••	64,623,512	····	64,623,512	
	of interest-b			948,015,162	168,289,200	1,130,494,462	

On the foregoing issues there is a total of \$1,053,301 interest over-due and not yet called for. The total current accrued interest to date is \$10,785,420.

DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.

There is a total of over-due debt outstanding, never presented for payment, of \$8,874,855 principal, and \$211,337 interest.

DEBT BEARING NO INTEREST.

CHARACTER OF ISSUE.	Authorizing Act.	Amount.
Old demand notes Legal-tender notes Certificates of deposit. Gold certificates Silver certificates Fractional currency	July 17, 1961; Feb. 12, 1862. Feb. 25, 1862; July 11, 1862; March 3, 1863. June 8, 1872. March 3, 1863; July 12, 1882. February 28, 1873	\$57,825 \$46,681,016 6,710,000 124,701,409 124,585,102
	555 51 46551 67 64, 465 6 416 61, 1016 6,010,501	
Aggregate of debt be	aring no interest\$1,714,083,636	\$574,664,318
Total debt, interest-beari Total debt principal and Total cash in Treasury	ng and without interest\$1,714,083,686 interest, to date	Int. \$12,057,058 1,726,083,698 444,915,791
Debt, less cash in Treasu Debt, less cash in Treasu	ry, January 1, 1887ry, December 1, 1886	\$1,341,984,496 1,351,342,698
Decrease of debt dur	ing the month of December, 1886	\$9,358,202
Gold held for gold certific Silver held for silver certi U. S. notes held for depos Cash held for matured de	—Available for Reduction of Debt: cates outstanding	\$97,215,605 117,246,670 6,510,000 20,924,913 5,377
Reserve Fund held for	retion of debt. redemption of U. S. notes	\$241,902,565 100,000,000
Certificates held as cas Legal tender		\$25,792,357
Net cash balance on hand	l, January 1, 1887	\$85,024,236 42,196,633
	y ED TO THE PACIFIC RAILWAY COMPAN	\$444,915,791 VIES.

The Pacific Railroad bonds are issued under acts of July 1, 1862, and July 2, 1864; they are registered bonds, bear 6 per cent. interest in currency, payable January and July 1, and mature 30 years from their date.

Interest Paid

by U. S.

\$70,854,325

June 30.

1886.

.Total.....

Amount

Outstanding.

\$64,623,512

Interest Repaid by Trans-

portation.

\$21,091,383

Amount Paid into Sinking Fund by Companies.

\$9,658,713

Balance of

\$40,104,229

Interest Paid by U. S.

From the Financial Review.

COMPOUND INTEREST TABLE.

Showing the Acommutation of Principal and Interest on one Dollar, at various rates per Acomm from 3 to 10 per cent., the Interest being compounded semi-annually.

No. of	8 per	4 per	1% per	5 per	6 per	7 per	78-10 per	8 per	10 per
Years.	cent.	cent.	cent.	cent.	cent.	cent.	cent.	cent.	cent.
Tomar De	- COLL	ООД.	COLL	601100	,	0014	ОСД	COLL	0024
1	\$1.0302	\$1.0404	\$1.0455	\$1.0506	\$1.0609	\$1.0712	\$1.0743	\$1.0816	\$1.1025
2	1.0613	1.0824	1.0930	1.1028	1.1255	1.1475	1.1530	1.1692	1.215
8	1.0984	1.1261	1.1438	1.1596	1.1940	1.2292	1.2387	1.2646	1.3400
4	1.1264	1.1715	1.1948	1.2184	1.2667	1.3168	1.3308	1.3678	1.4779
5		1.2188		1.2800	1.3439	1.4105	1.4298	1.4794	1.6287
J	1.1605	1,2100	1.2401	1.2000	1.0409	1.2100	1.2290	1.2102	10404
6	\$1.1956	\$1.2681	\$1.3004	\$1.3448	\$1.4257	\$1.5110	\$1.5360	\$1.6002	\$1.7957
7	1.2317	1.3193	1.3643	1.4129	1.5125	1.6186	1.6502	1.7307	1.9747
8	1.2689	1.3726	1.4264	1.4845	1.6047	1.7339	1.7729	1.8720	2.1827
9	1.3073	1.4281	1.4913	1.5596	1.7024	1.8574	1.9047	2.0247	2.4064
10	1.3463	1.4858	1.5592	1.6385	1.8061	1.9897	2.0462	2.1899	2.6530
11	\$1.3875	\$1.5458	\$1.6301	\$1.7234	\$1.9161	\$2,1315	\$2.1982	\$2,3687	\$2.9250
12	1.4295	1.6082	1.7044	1.8086	2.0326	2.2833	2.3617	2.5619	8.2248
13	1.4727	1.6732		1.9001	2.1564	2.4459	2.5872	2.7710	3.5558
14	1.5172	1.7408	1.8631	1.9963	2.2878	2.6201	2.7258	2.9971	8.9193
15	1.5630	1.8111	1.9479	2.0933	2.4271	2.8068	2.9284	8.2417	4.3216
10	1.0000	1.0111	1.0210	2.0800	2.7211	2,0000	2.0201	0,2411	#.021 V
16	\$1.6103	\$1.8843		\$2.2027	\$2.5749	\$3.0067	\$3.1461	\$3.5062	\$4.7645
17	1.6589	1.9604	2.1272	2.8142	2.7317	8.2208	3,3900	8.7923	5.2529
18	1.7091	2.0396	2.2240	2.4313	2.8981	8.4502	8.6312	4.1018	5.7883
19	1.7607	2.1220		2.5544	8.0746	8.6960	8.9011	4.4365	6.3816
20	1.8140	2.2078	2.4310	2.6837	8.2618	8.9592	4.1911	4.7985	7.0362
21	\$1.8686	\$2.2970	\$2.5415	\$2.8196	\$3.4605	\$4,2412	\$4.5026	\$5.1900	\$ 7.7574
22	1.9253	2.3898	2.6572	2.9624	8.6712	4.5433	4.8373	5.6136	8.5525
23	1.9835	2.4863	2.7781	3.1123	8.8948	4.8669	5.1969	6.0716	9.4292
24	2.0434	2.5868	2.9045	3.2699	4.1320	5.2136	5.5832	6.5670	10.3957
25	2.1052	2.6913		3.4354	4.3836	5.5849	5.9982	7,1030	11.4612
	\$2.1688	\$2.8006		\$3.6094	\$4.6506	\$5.9827	\$6.444 1	\$ 7.6826	\$12.6359
27	2.2344	2.9131	3.3193	3.7921	4.9338	6.4088	6.9231	8.3094	19.9311
28	2.3019	8.0318		3.9841	5.234 3	6.8653	7.4377	8.9875	15.3591
294	2.3715	3.1543		4.1858	5.5531	7.3543	7.9906	9.7208	16.9334
30	2.4432	8.2818	3.7933	4.3977	5.8913	7.8781	8.5846	10.5143	18.6691
31	\$2.5170	\$3.4144	\$3,9660	\$4,6203	\$6.2500	\$ 8.4391	\$ 9.2227	\$11.3742	\$20.5827
32	2.5931	3.5523	4.1465	4.8542	6.6307	9.0402	9.9087	12.3024	22.6924
83	2.6715	8.6958	4.3351	5.0999	7.0345	9.6841	10.6453	13.3062	25.0184
34	2.7522	3.8451	4.5324	5.3581	7.4629	10.3738	11.4366	14.3920	27.5828
85	2.8354	4.0005		5.6294	7.9174	11.1126	12.2867	15.5664	80.4081
	00.0011	A 4 7001	A. 07.10	Am 04 4 4	• • • • • •		A10 0000		A20 F040
36	\$2.9211	\$4.1621	\$4.9543	\$5.9144	\$ 8.3996	\$11.9041	\$13.2000	\$16.8367	\$33.5249
37 38	3.0094	4.3302 4.5052		6.2138	8.9111	12.7620	14.1811	13.2105	36.9612
	8.1004		5.4146	6.5284	9.4538	13.6709	15.2353	19.6965	40.7497
99	3.1941	4.6872		6.8589	10.0295	14.6446	16.8677	21.3038	44.9266
40	3.2907	4.8766	5.9288	7.2061	10.6403	15.6877	17.5844	23.0422	49.5316
41	\$3.3901	\$5.0736	\$6.1986	\$7.5709	\$11.2883	\$16.8050	\$18.8915	\$24.9224	\$54.6086
42	8.4926	5.2785		7.9542	11.9758	18.0020	20,2956	26.9561	60.2050
43	3.5982	5.4928		8.3569	12.7051	19.2842	21.8043	29.1857	66.2771
44	8.7070	5.7147		8.7800	13.8832	20.6577	23.4250	81.5348	73.1807
45	8.8191	5.9456	7.4062	2.2245	14.7287	22.1290	25.1663	84,1080	80.6817
48	\$3,9345	\$6.1858	\$7.7430	\$ 9.6915	\$15.6257	\$23,7052	\$27.0369	#9# QQ10	€ 99 0F1#
47	4.0432	6.4357	8.0954	10.1822	16.5773	25.3936	29.0466	\$36.8813 \$9.8908	\$ 88.9516
48	4.1655	6.6957	8.4638	10.1822	17.5868	27.2022	31.2057	43.1459	98.0692 107.1213
49	4.2914	6.9662	8.8490	11.2383	18.6597	29.1397	33.5253	46.6666	118.1019
50	4.4211	12477	9.2516	11.8072	19.7941	81,2141	36.0154	50.4746	130.2066

THE CUSTOMS TARIFF OF GREAT BRITAIN.

No protective duties are now levied on goods imported, Customs duties being charged solely for the sake of revenue. Formerly the articles subject to duty numbered nearly a thousand; now they are only twenty, the chief being tobacco, spirits, tea, and wine. The following is a complete list:

From the Statistical Abstract of the United Kingdom.

TOTAL REVENUE OF GREAT BRITAIN FROM CUSTOMS DUTIES.

ARTICLES.	Year 1886, Pounds reduced to Dollars.	ARTICLES.	Year 1886, Pounds reduced to Dollars.
Chicory Cocoa, Cocoa Husks, and Chocolate Coffee Fruit, dried: Currants " Figs, Plums, and Prunes " Raisins. Spirits: Rum " Brandy	852,525 1,039,885 1,538,050 218,860 784,390 10,211,785	Spirits, Geneva and other sorts Tea. Tobacco and Snuff. Wine Other Articles (taken collectively). Aggregate Gross Receipts.	8,876,290 20,936,590 46,942,220 5,979,245 91,985

THE WORLD'S CIRCULATION OF GOLD AND SILVER AND PAPER MONEY.

From the Annual Report of the Director of the Mint of the United States, December, 1883.

	Pop	Population.	Date			Specie	ile.		Total paper	Per capita	pita.
Countries.	Year.	Last census or estimate.	of state- ment.	Paper.	Gold.	Silver, full legal tender.	Silver, lim- ited tender.	Total.	currency, and specie.	Paper.	Specie.
Argentine Republic.	1880	2.540,000	1881	87.101.756	6.000.000	8,00,000	••	9,000,000	46,101,756		**************************************
AustraliaAnstria	<u>88</u>	2,798,898 87,830,498	888	28,010,722	65 ,000,000	74.000.000	2,000,000	70,000,000	98,010,728	82	8 4
Belgium	1879	55.00 450 450 450 450 450 450 450 450 450 4	883	62,841,115	68,000,000	58,030,930	6,500,000	132,500,000	186,341,115	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	88
Brazil.	1880	11,108,291	1883	102,000,000		5,400,000		000,000 0,400,000		9 18	20 :
Canada	882	4,506,563	188	51,081,469	9,328,000	274 000	4,500,000	18,828,000			8
Chill	1876	2,420,500	88	28,555,341	οροίοτοίο	6,000,000		8,000,000 000,000		10 97	#
Colombia		3,000,000	1879	1,885,343	500,000		4,000,000	4,500,000	_	48	
Denmark	,,,,	2,096,400	188	20,158,767	14,000,000		4,327,000	18,327,000		8	
France		87.321,186	1883	566,594,466	873,000,000	540,000,000	104 770 000	1,470,900,000		15 16	86 14 14
Great Britain		35,246,562	88	208,534,617	587,683,000		93,164,000	680,847,000		420	
Erreece.		1,979,423	1883	23,739,000	2,702,000			5,404,000		22 00	
India, British	8	252.541.210	1882	62,383,126	4,000,000			1.027.000,000		:3	
Italy	1881	28,452,639	1883	294, 793, 100	160,000,000	ī	20,000,000	230,000,000		10.38	
Jepan.	888	36,700,110	1881	140,278,112	98,134,000	46,834,000	:	139,468,000			
Notherlands	88	4,061,580	88	76,871,505	18,000,000			74,489,000		18 82	
Peru	1876	3,050,000	1879	13,088,820	86			1,882,000	_		
Bessia	٦	98,383,000	28	500 945 935	119,769,000		10,000,000	119,789,000	_	12	-0
	-	16,625,860	1883	68,875,574	130,000,000	40,000,000	30,000,000	200,000,000	_	4	2
Sweden and Norway.		9,479,168	881	88,602,936 10,963,440	12,534,000		405,000	17,889,000		20 4 20 4	82 <u>-</u>
key	,,,	24.987,000	188	5.280,000	89,600,000		non-ton-t-	74,800,000	_	255	8
ted States	_	50,155,783	883	884,002,074	606, 197,000	159,479,000	80,520,000	848,598,000	_	17 63	16 88
Veneruela	38 8 8 8 8	2,675,245	188	250,900	4,601,000 4,000,000		000'000'1	5,601,000 5,000,000	6,250,900	88 88 88	% %
			Ì								

FOREIGN CARRYING TRADE OF THE UNITED STATES.

From the Reports on Commerce and Navigation of the United States.

STATEMENT showing the value of the Imports and Exports of the United States carried respectively in United States Vessels, and in Foreign Vessels, during sixty years ended June 30, 1886, with the percentage carried in vessels of the United States.

*	Імро	ORTS.	Expe	ORTS.	Total imports and ex-		Per- cen- tage car-
Fiscal years.	American vessels.	Foreign ves- sels.	American vessels,	Foreign vessels,	ports carried in American vessels.	exports carried in Foreign vessels,	ried in Amer- ican ves- sels.
1821	\$ 58,025,890	\$ 4,559,825	\$ 55,175,572	\$ 9,798,410	\$ 113,201,462	\$ 14,358,235	88.7
1822	76,984,331	6,257,210 6,067,726	60,715,568	11,444,713	137,699,899	17,701,923	88.4
1823	71,511,541	6,067,726	65,315,666	9,383,464	136,827,207	15,451,190	89.9
1824 1825	75,265,053 91,902,512	5,283,954 4,437,563	67,411,706 88,799,749	8,574,951 10,735,639	142,676,759 180,702,261	15 179 900	91.2 92.3
1826	80,778,120	4,196,357	69,553,516	8,041,806	150,331,636	13,173,202 12,238,103 14,750,855 17,714,817 15,436,205 14,447,970 24,903,416	92.5
1827	74,965,496	4,518,572	72,090,544	10,232,283	147,056,040	14,750,855	90.9
1828 1829	81,951,319	6,558,505	61,108,374		143,009,698	17,714,817	88.9
1830	69,325,552 66,035,739 93,962,110 90,298,229 98,060,772 113,700,174 135,288,465	5,166,975 4,481,181	62,089,441 63,882,719 65,546,181 66,140,760 68,058,231 77,693,461 94,135,191	10 269,230 9,966,789	131,414.990	10,400,200	89.5 89.9
1831	93,962,110	9,229,014 10,731,037	65,546,181	15,764,402	199,000,291		86.5
1832	90,298,229	10,731,037	66,140,760	21,036,183 22,082,202 26,643,512	156,438,989	31,767,220	83.1
1833 1834	98,060,772	10,057,539 12,821,158	68,058,231	22,082,202	166,110,000 191,393,63	32,139,741	83.8 83.0
1835	135,288,865	14,606,877	94,135,191	27,558,386	229,424,056	42,165,263	84.5
1836	171,056,442 122,177,193	18,323,593	97,132,457 91,207,563	31,530,583	268,188,899	49,854,176	84.3
1837	122,177,193	18,812,024	91,207,563	26,211,813	213,384,756	3 45,023,837	82.6
1838 1839	103,087,448 143,874,252	10,629,956 18,217,880	89,819,799 94,787,948	18,666,817 26,240,468	192,907,287 238,662,200	29,296,773 44,458,348	84.2 84.3
1840	92,802,352	14,339,167	105,622,257	26,463,689	198,424,609	40,802,856	82.9
1841	110,441,011	14,124,000	94,808,638	24,043,165	208,030,515	41,767,465	83.3
1842 1843	88,724,280	11,437,807	79,893,027	24,798,511 19,292,844	168,617,306 115,025,511	36,236,318	82.3
1844	49,971,875 94,174,673	14,781,924 14,260,362	65,053,636 78,450,529	32,749,517	172,625,202	34,074,768 47,009,879	77.1 78.6
1845	102,438,481	14,816,083	86,942,442	27,704,164	189,380,923	42,520,247	81.7
1846	106,008,173	15,683,624	86,550,175	26,938,341	192,558,348	42,621,965	81.7
1847 1848	113,141,357	33,404,281 26,351,696	100,204,804 109,657,931	53,868,210	213,346,161 238,305,163	87,272,491 70,725,896	70.9
1849	120,382,152	27,475,287	100,533,123	44,374,200 45,222,697	220,915,275	72,697,984	77.4 75.2
1850	128,647,232 120,382,152 139,657,043	38,481,275	99,615,041	45,222,697 52,283,679 65,931,322	239,272,084 316,107,232	90,764,954	72.5
1851 1852	163,650,543 155,258,467	27,475,287 38,481,275 52,574,389 53,038,388 76,290,322	152,456,689	65,931,322	316,107,232	118,505,711	72.7
1853	191,688,325	76,290,322	139,476,937 155,028,802	70,181,429 75,947,355 84,474,054	294,735,404 346,717,127	123,219,817 152,237,677 170,591,875	70.5 69.5
1854	215,376,273	00,117,021	191,322,266	84,474,054	406,698,539	170,591,875	70.5
1855	202,234,900	59,233,620	203,250,562	71.906.284	405,485,462	131,139,904	75.6
1856 1857	249,972,512 259,116,170	64,667,430 101,773,971	232,295,762 251,214,857	94,669,146 111,745,825	482,268,274 510,331,027	159,335,576 213,519,796	75.2 70.5
1858	203,700,016	78,913,134	243,491,288	81,153,133	447,191,304	160,066,267	73.7
1859	216, 123, 428	122,644,702	249,617,953	107,171,509	465,741,381	229,816,211	66.9
1860 1861	228,164,855	134,001,399 134,106,098	279,082,902	121,039,394	507,247,757 381,516,788	255,040,793	66.5
1862	201,544,055 92,274,100	113,497,629	179,972,733 125,421,318	69,372,180 104,517,667	217,695,418	203,478,278 218,015,296	65.2 50.0
1863	109,744,580	143,175,340	132,127,891	199,880,691	241,872,471	343,056,031	41.4
1864	81,212,077	248,350,818	102,849,409	237,442,730	184,061,486	485,793,548	27.5
1865 1866	74,385,116 112,040,395	174,170,536 333,471,763	93,017,756 213,671,466	262,839,588 351,754,928	167,402,872 325,711,861	437,010,124 685,226,691	$\frac{27,7}{32.2}$
1867	117,209,536	300,622,035	179 788 8511	270 299 969	296,998,387	580,022,004	33.9
1868	122,965,225	248,659,583	175,016,348 153,154,748 199,732,324 190,378,462	301,886,491	297,981,573	550,546,074	35.1
1869 1870	136,802,024	300,512,231 309,140,304	153,154,748	285,979,781 327,786,968 392,801,932	289,956,772	586,492,012	33.1
1871	153,237,283 163,285,710 177,286,302 174,739,839	363,020,644	190,378,462	392.801.932	352,969,807 353,664,172	633,927,282 755,822,576	35.6 31.8
1872	177,286,302	363,020,644 445,416,783 471,806,765	168,044,799 171,566,758	393,929,579	345,331,101	839,346,362 966,723,651 939,206,106 884,788,517	28.5
1873	174,739,839	471,806,765	171,566,758	494,915,886	346,306,597	966,723,651	25.8
1874 1875	176,027,778 157,872,726 143,389,704	405,320,135 382,949,568	174,424,216 156,385,066	533,885,971 501,838,949	350,451,994 314,257,792	939,206,106 884 788 517	$\frac{26.7}{25.8}$
1876	143,389,704	321,130,500	167,686,467	492,215,487	311,076,171	813,354,987	33.1
1877	151,834,067	329,565,833	164,826,214	530,354,703	316,660,281	859,920,536	26.9
1878 1879	146,499,282 143,590,353	307,407,565 310,499,599	166,551,624 128,425,339	569,583,564 600,769,633	313,011,573 272,015,692	876,991,129	25.9
1880	164,087,606	579,394,159	115,918,240	730,072,437	280,005,846	911,269,232 1,309,466,596	22.6 17.4
1881	146,089,664	587,647,535	121,990,939	790,908,482	268,080,603	1,378,556,017	16.0
1882	142,986,837	598,459,198	99,863,978	686,029,603	242,850,815	1,284,488,801	15.5
1883	149,959,320	572,905,961	111,758,883	717,124,456 667,739,372		1,290,030,411	16.3
1884 1885	152,201,729 125,387,378	526,379,213 463,546,587	112,520,723 47,731,166	644,657,671	223,118,544	1,194,118,585 1,108,202,021	16.4 16.0
1886	127,304,923		100,642,677	630,473,667	227,947,600	1,139,636,971	16.0
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TONNAGE OF THE UNITED STATES, 1789-1885.

Comparative View of the Distribution of the Tonnage of the United States Merchant Marine, employed in the Foreign Trade, the Coastwies Trade, and the Fisheries, each Year, from 1789 to 1885.

Compiled from the Annual Reports of the Register of the Treasury,

YEARS.	Foreign Trade.	Çoast- wise Trade.	Whale Fish- eries.	C od and Mack- erel Fish- eries.	Sail.	Steam.	Total.	Annual Increase or Decrease
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	per cent.
1789	123,893	68,607		9,062	201,562		201,562	
1790	346,254	103,775		28,348	478,377	********	478,377	137.33
1791	363,110	106,494		82,542	502,146		502,146	
1792	411,438	120,957		32,062	564,457		564,457	12.35
1793	367,734 438,863	122,071	4,120	30,959 23,048	520,764		520,764 628,618	20.71
1794	529,471	162,578 184,398	8,163			*********	747,965	
1795 1796	576,733	217,841	2,364	34,962			831,900	
1797	597,777	237,403	1,104	40,628	876,912	********	876,912	5.41
1798	603,376	251,443	763	42,746		*********	898,328	
1799	657,142	246,640	5,647	29,979			939,408	4.57
1800	667,107	272,492	3,466	29,427	972,492	********	972,492	3.52
1801	630.558	274,551	3.085	39,382	947,576	*******	947,576	- 2.56
1802	557,760	289,623	3,201	41,522	892,106		892,106	- 5.85
1803	585,910	299,060	12,390	51,812			949,172	6.39
1804	660,514	317,537	12,339	52,014	1,042,404		1,042,404	1.00
1805	744,224	332,663	6,015	57,465	1,140,367	*** ** **	1,140,367	9.40
1806	798,507	340,540	10,507	59,183	1,208,737		1,208,737	5.99
1807	840,163	349,028	9,051	70,306	1,268,548		1,268,548	4.95
1808	765,252	420,819	4,526		1,242,595		1,242,595	- 2.04
1809	906,855	405,163	3,777	34,487	1,350,282		1,350,282	8.66
1810	981,019	405,347	3,589	34,828	1,424,783		1,424,783	5.51
1811	763,607	420,362	5,299	43,234	1,232,502	*******	1,232,502	-13.49
7812	758,636	477,972	2,930	80,459	1,269,997		1,269,997	2.95
1813	672,700 674,633	470,109 466,159	2,942 562	20,877 17,855		*******	1,166,628 1,159,209	-8.14 -0.63
1814	854,295	475,666	1,230	36,937	1,159,209 1,368,128		1,368,128	18.02
1815	800,760	522,665	1,168	47,626	1,372,219		1,372,219	0.29
1817	804,851	525,030	5,224	64,807	1,399,912		1,399,912	0.20
1818	589,954	549,374	16,750	69,107	1,225,185		1,225,185	-10.34
1819	581,230	571,058	82,386	76,078			1,260,752	0.04
1820	583,657	588,025	36,445	72,040			1.280,167	1,54
1821	593.825	614,845	27,995	62,293			1,298,958	1.47
1822	613,068	624,189	18,216	69,226			1,324,699	1.98
1823	600,003	617,805	40,503	78,255	1,324,699 1,311,687	24,879	1,336,566	0.89
1824	636,807	641,563	33,346	77,447	1,367,553	21,610	1,389,163	3.94
1825	667,408	640,861	33,379	81,462	1,400,049	23,061	1,423,110	2.44
1896	696,221	722,340	41,974	73,656	1,500,132	34,059	1,534,191	7.80
1827	701,517	789,259	45,892	83,939	1,580,409	40,198	1,626,607	5.63
1023	757,998	842,906	54,801 57,284	85,687	1,701,974	39,418	1,741,392	7.45
1829	592,859	508,858	57,281	101,797	1,206,761	54,037	1,260,798	-27.60
1830	537,563	516,979	39,705	97,529	1,127,304	64,472	1,191,776	- 5.47
1831	538,136	539,724	82,797	107,189	1,233,401	34,445	1,267,846	6.38
1832	614,121	649,627	73,246	102,458	1,348,636	90,814	1,439,450	13.53
1533	648,869 749,378	744,199	101,636	111,447	1,504,301	101,850 122,814	1,606,151	11.59 9.51
1834	788,173	783,619	108,424	117,486	1,636,093		1,758,907 1,824,941	3.13
1835	753,094	797,338 873,023	97,649	141,781 109,731	1,702,127 1,736,546	122,814 145,556	1,882,102	3.13
1837	683,205	956,981	146,254 129,137	127,363	1,741,921	154,765	1,896,686	0.24
1838	702,962	1,041,105	124,860	126,713	1.802.217	193,423	1,995,640	5.22
1889	702,400	1,153,552	132,285	108,242	1,891,541	204.958	2,096,479	5.05
1840	762,838	1,176,694	136,927	104,305	1,978,455	202,309	2.180,764	4.02
1841	788,398	1,107,068	157,405	77,873	1,955,656	175,088	2,130,744	- 2.30
1842	823,746	1,045,753	151,990	70,902	1,862,730	229,661	2.092,391	- 1.86
1843	856,930	1.076,156	152,517	73,000	1,921,736	236,867	2,158,603	3.16
1844	900,471	1,109,615	168,614	101,396	2,007,926	272,170	2,280,096	5.63
1845	904,476				2,090,983		2,417,002	

TONNAGE OF THE UNITED STATES, 1789-1886 - (Continued.)

2	A 2							
YEARS.	Foreign Trade	Coastwise Trade.	Whale Fisher ies.	Cod and Macker- el-Fish- eries.	Soil.	Steam.	Total.	Annual Increase or Decrease per cent (Decrease: Mark'd—
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	
1846	943,307	1,315,577	187.420	115,781	2,214,192	347,893	2.562,085	6.00
1847	1,047,454	1,488,601	193,859	109.132	2 434,205	404,841	2.839,046	10.81
1848	1.168,707	1,659 317	192.613	133,405	2,726,151	427,891	3,154,042	11.09
1849	1,258.756	1 770 376	180,186	124,698	2.871,621	462,395	5.834,016	5.71
1850	1,439 694	1,792 825	146,017	151 918	3 009,507	525,947	3,535,454	6 04
1851	1,544 663	1,899 976	181,644	146.156	3,188.832	583,607	3,772,439	6 70
1852	1.705,650	2,055,873	193,798	183.119	3,495 200	643,240	4.138,440	9.70
1853	1,910.471	2.134,258	193 203	169,078	3,802,392	604.618	4,407,010	6.49
1854	2.151,918	2.322,114	181.901	146.969	4,126,295	676,607	4,802,902	8.96
1855	2,348,358	2,543.255	186.848	133.540	4,441.716	770,286	5,212,001	8.52
1856	2,302,190	2.247 663	189,461	132,332	4,198,576	673,077	4,871,653	- 6.53
1857	2,268,196	2,306.609	195,842	140,196	4,235,059	705,784	4,940,843	1.42
1858	2,301.148		198,594	148,846	4,320,418	729,390	5,049.808	2.20
1859	2,321,671	2.480 929	185,728	156.707	4,376,285	768,753	5,145,038	1.90
1860	2,379,396	2,644 867	166.841	162,764	4,485,931	867,937	5,353,868	4.06
1861	2,496,894	2.704,544	145,734	192,461	4,662.609	877,204	5,539,813	3.47
1862	2,173,537	2.606,706	117,714	204.197	4,401,701	710,463	5,112,164	- 7.72
1863	1,926,886	2,960,633	99,228	168,309	4.579,537	575,519	5,155.056	0.84
1864	1,486.749	3,245 265	95,145	159,241	4,008,440	977.960	4 986,400	- 3.27
1865	1,518,350	3 381.522	90,516	106,394	4,029,643	1,067,139	5.096,782	2.21
1866	1.387.756	2.719,621	105,170	98,231	3,227,266	1,083,512	4,310,778	-15.42
1867	1,515,648	2,660,390	52,384	76,065	3,112,607	1,191,880	4,304,487	- 0.14
1868	1,494.389	2,702,140	71,343	83,887	3,152,344	1,199,415	4,351,759	1.10
1869	1,496,220	2,515,515	70,202	62.704	3,041,073	1,103,568	4,144,641	4.76
1870	1,448,846	2,638,247	67,954	91,460	3,171,412	1,075,095	4,246,507	2.46 0.85
1871	1,363,652	2,764,600	61.490	92,865 97,547	3,194,970 3,326,194	1 087,637	4,282,607	3.62
1872	1,359,040	2,929,552	51,608 (44,755	109.519	3,539,584	1,111,553 1,156,443	4,437,747	5.82
1873	1,378,533	3,163,220 3,293,439	39,108	78,290	3,615,042	1,185,610	4,800,652	2.23
1874	1,389,815	3,219,698	38,229	80,207	3,685,064	1,168,668	4,853,732	1.10
1876	1,515,598 1,553,705	2.598.835	39,116	87,802	3,107,086	1,172,372	4,279,458	-11.83
1877	1,570,600	2,540,322	40,593	91,085	3,071,403	1,171,197	4,242,600	- 0.86
1878	1,589,348	2,497,170	39,700	86,547	3,045,087	1,167,678	4,212,765	- 0.70
1879	1,451,505	2,598,183	40,028	79,885	2,993,429	1,176,172	4,169,601	- 1.02
1880	1,314,402	2,637,686	38,408	77,538	2,856,476	1,211,558	4,068,034	- 2.43
1881	1,297,035	2,646,010	38,551	76,136	2,792,736	1,264,998	4.057,734	- 0.27
1882	1,259,492	2,795,776	82,802	77,863	2.810.107	1,355,826	4.165,933	2.67
1888	1.269,681		32,414	95,038	2,822,293	1.413.194	4,235,487	1.67
1884	1.276.972	2,884,068	27.249	82,940	2,803,760	1,465,909	4,271,229	0.84
1885	1,262,814	2,895,871	25,184	82,565	2,878,884	1,494,917	4.265,934	0.12
1886	1,088,041	2,939,252	23,138	80,705	2,210,203	1,522,984	4,131,136	<u> — 8.16</u>

SUCCESSION OF BRITISH PARLIAMENTS SINCE 1800.

Par-		Di1	Du	rati	on.	Par-	Agg	mble	A	Dia	aola	ed.	Du	ratio	on.
ment.	Assembled.	Dissolved.	Y.	M,	D.	ment.	ABB	3111016	u. —				Y.	M.	D.
	GEORG Sept. 27, 1796	E III.	5	9	2	11th 12th	Jan. Feb.	29, 18 19, 18	333. 335.	Dec. July	30, 17,	1834. 1837.	1 2	11 4	1 28
2d	Aug. 31, 1802. Dec. 15, 1806. June 22, 1807.	Oct. 24, 1806. April 29, 1807.	4	1 4 3	28 14 7	l l				ORIA.					
5th	Nov. 24, 1812. Aug. 4, 1818.	June 10, 1818.	5	6	16 25	13th 14th 15th	Aug. Sept.	19, 18 11 18	341. 347.	July July	23,	1847. 1852.	5 4	7 11 7	8 4 18
7th	GEORG April 23, 1820. Nov. 14, 1826.	June 2, 1826.	6	1 8	9 10	16th 17th 18th	April May	30, 18	357. 359.	April July	23. 6,	1859. 1865.	1 6	11 1	17 23 5
	WILLI	AM IV.				20th	Dec. Mar.	10, 18 5, 18	368. 374.	Jan. Mar.	26, 24,	1874. 1880.	5	9 1 0 6	11 16 19 19
9th 10th	Oct. 26, 1830. June 14, 1831.	April 22, 1831, Dec. 3, 1832.	1	5	19	22d 23d 24th .	Jan.	12, 18	86.1	June	25.	1886.	1	5	12

U. S. IMPORTS OF LEADING ARTICLES-1821-1886.

[Compiled from the Annual Reports on the Commerce and Navigation of the U. 8.]

FISCAL YEARS.	Woolens,	Cottons.	Hemp and mfs.	Iron and steel mfs.	Linens and flax mfs.	Silks,
-	Dollars.	Dollars.	Dollars.	Dollars.	Dollara,	Dollars.
1821	7,487,737	7,589,711	1,738,806	1,868,529	2,564,159	4,486,92
822	12,185,904	10,246,907	3,059,418	3,155,575	4,132,747	6,840,92
823	8,268,038	8,554,877	2,298,737	3,155,575 2,967,121 2,831,702	8,808,007	6,718,44
824	8,386,597	8,895,757	2,370,234	2,831,702	3,873,616	7,205,31
825	11,392,264 8,431,974	12,509,516 8,348,034	2,619,210 2,699,084	3,706,415 3,186,485	3,887,787	10,299,74 8,327,90
827	8,742,701	9,316,153	2,581,821	3,973,587	2,987,026 2,656,786	6,712,01
828	8,679,505	10,996,270	3,278,759	4,180,915	3 939 539	7,686,6
829	6.881.489	8,362,017	2,230,724	8,430,908	3,239,589 2,842,431 3,011,280	7,192,69
830	5 766 396	7,862,326	1,618,221	3,655,848	3,011,280	5,962,2
831	12,627,229 9,992,424	16,090,224	1,618,221 1,812,721	4,827,833	3,790,111	5,962,2 11,117,6
832	9,992,424	10,399,653	2,627,871	5,306,245	4,073,164	9,248,90
833	13,262,500	7,660,449	2,660,089	4,135,437	8,132,557	9,498,3
834	11,879,328	10,145,181	2,349,302	4,746,621	5,485,889	10,998,9
835	17,834,424 21,080,003	15,367,585	3,172,188 4,270,000	5,351,616 7,880,869	6,472,021	16,677,5
837	8,500,292	17,876,087 11,150,841	2,481,706	6,526,693	9 307,493 5,544,761	22,980,2 14,852,8
838	11,512,920	6,599,330	2,189,322	3,613,286	3,972,098	9,871,2
839	18,575,945	14,908,181	2,813,715	6,507,510	7,703,065	21,742,3
840	9,071,184	6,504,484	2,374,270	3,184,900	4,614,466	9,835,7
841	11,001,939	11,757,036	3,309,351	4,255,960	6,846,807	15,554,8
842	8,375,725	9,578,515	1,627,422	3,572,081	3,659,184	9,457,4
843	2,472,154	2,958,796	788,780	1,012,086	1,484,921	2,704,0
844	9,408,279	18,236,830	1,127,340	2,395,760	4,492,826	8,310,7
845	10,504,423	13,860,729	942,033	4,075,142	4,923,109	9,731,75
846	9,935,925 10,639,473	12,857,422 14,704,186	877,109 691,091	3,660,581 8,710,180	5,098,505 5,154,837	10,667,6
848	15,061,102	17,205,417	787,235	7,060,470	6,624,648	14,543,6
849	13,503,202	15,183,759	938,567	9,262,567	5,907,242	13,791,2
850	16,900,916	19,681,612	1,064,860	10,864,680	8,134,674	17,639,6
1851	19,239,930	21,486,502	828,050	10,780.312	8,795,740	25,777,24
1852	17,348,184	18,716,741	507,988	18,843,569	8,515,709	21,651,7
1853	27,051,934	26,412,243	760,416	26,993,082	10,236,037	30,434,8
1854	31,119,654	32,477,106	395,456	28,288,241	10,863,536	84,696,8
855	22,076,448 30,705,161	15,742,923	295,051	23,945,274	8,617,165	24,366,53
856	30,848,620	24,837,504 28,114,924	237,162 915,876	21,618,718 23,320,148	11,189,463 11,441,542	30,226,5 27,800,3
858	26,288,189	17,574,149	843,740	14,453,617	6,557,323	20,222,1
1859	33,301,509	26,026,140	814,327	14,749,056	10,340,605	26,745,5
1860	37,735,914	9,079,676	1,035,479	18,464,346	10,736,335	30,767,74
1861	28,169,826	21,722,079	1.302.182	14,837,062	9,537,401	23,686,3
862	15,325,630	8,904,051	2,813,899	8,631,938	4,049,672	7,588,37
863	20,992,859	14,121,589	5,951,291	12,382,375	8,042,426	12,890,70
864	32,760,850	14,341,501	6,231,319	19,609,698	9,915,635	20,597,7
1865	20,757,958 57,725,389	7,324,438 27,652,413	3,509,994 5,669,979	13,802,936 19,425,109	10,169,669 23,801,214	8,439,14 28,508,00
1867	51,913,871	23,872,474	5,662,872 6,372,822	24,996,275	20,464,875	18,357,0
1868	37,238,513	16,668,382	7,604,551	22,521,392	13,430,748	16,908,5
869	40,637,389	19,088,788	5,785,762	28,077,471	16,552,887	22,288,60
870	42,099,181	21,900,898	6.348,419	32,489,199	16,253,162	23,870,1
871	52,700,628	26,587,995	8.013,364	43,256,120	18,061,095	32,154,60
872	69,811,240	29,983,671	7,845,024	52,890,457	21,220,496	36,341,69
878	72,892,743	31,810,680	7,862,444	57,339,158	20,428,391	29,835,8
874.	59,287,932 55,856,545	24,922,254 24,199,793	6,926,681	81,700,345	17,472,755 16,603,242	23,996,7
875 1876	42,260,342	19,850,107	6,263,203 6,549,065	20,474,244 12,871,385	14.450.040	24,380,90
877	83,465,179	16,456,296	6.192,708	10,222,220	14.456,046 13.915,902	23,668,11 21,751,2
1878	24,724,047	19,398,791	2,314,290	9,057,638	14,413,600	19,701,7
879	24,353,821	19,928,310	1.936,669	9,547,148	14,693,849	24,013,3
1880	88,911,093	29,929,366	3,291,579	53,714,008	22,481,407	44,213,3
1881	40,860,394	31,219,329	4,244,788	46,489,747	16,159,176	44,213,3 82,056,70
1882	48,457,570	34,351,292	6,292,310	51,377,633	17,720,548 19,737,542	51,875,9
1888	55,224,283	36,853,689	5,118,508	40,796,007	19,737,549	36,764,2 49,949,1
884	53,542,292	30,454,476	Acres 100	41,464,599		
886	44,656,482 58,167,400	28,152,001 30,381,774	14212424	33,610,093 37,534,078		46,235,1

U. S. IMPORTS OF LEADING ARTICLES-1821-1886.

[Compiled from the Annual Reports on the Commerce and Navigation of the U. S.]

FISCAL YEARS.	Sugar.	Molasses,	Tea.	Coffee,	Spirits and wines,	Earthen, stone, and China ware.
1001	Dollars.	Dollars.	Dollars.	Dollars,	Dollars.	Dollars.
1821	3,553,895	1,719,227	1,322,636	4,489,970	3,678,262	763,888
1822 1823	5,035,008 3,259,031	2,398,355	1,860,777	5,552,649	4,314,888	1,164,609
1824	5,411,617	2,634,222 2,413,643	2,361,245 2,786,252	7,098,119 5,437,029	3,082,961 3,193,518	1,143,415 888,869
1825	4,232,662	2,457,715	3,728,935	5,250,828	3,961,473	1,086,890
1826	5,311,954	2,838,728	3,752,281	4,159,558	3,368,900	1,337,589
1827	4,577,464	2,818,982	1,714,882	4,464,391	3,272,471	1,181,047
1828	3,546,795	2,788,471	2,451,197	5,192,338	3,839,189	1,554,010
1829	3,622,655	1,484,104	2,060,457	4,588,585	3,017,476	1,337,744
1830 1831	4,630,922 4,931,824	995,776 2,432,488	2,425,018	4,227,021 6,317,666	2,194,092	1,259,060
1832	2,936,619	2,524,281	1,418,037	0,000,464	2,710,795	1,624,604
1833	4,755,856	2,867,986	2,788,353 5,484,603	9,099,464	3,752,497	2,024,020
1834	5,538,102	2,989,020	6,217,949	10,567,299 8,762,657	3,806,723 4,263,633	1,818,187 1,591,418
1835	6,806,425	3,074,172	4,522,806	10,715,466	5,383,289	1,697,682
1836	12,514,718	4.077,312	5,342,811	9,653,053	6,249,415	2,709,187
1887	7,203,806	3,444,701	5,903,054	8,657,760	5,576,548	1,823,400
1838	7,586,831	3,865,285	3,497,156 2,428,419	7,640,217	3,795,200	1,385,536
1839	9,924,632	4,364,234	2,428,419	9,744,103	5,664,123	2,483,258
1840	5,581,128	2,910,791	5,427,010	8,546,222	3,801,740	2,010,231
1841	8,802,742 6,503,563	2,628,519	3,466,245	10,444,882	3,834,648	1,586,450
1843	2,532,618	1,942,575	4,527,108 3,849,862	8,938,638	2,157,885	1,557,961
1844	6,897,245	2,833,753	4,120,735	6,399,189 9,764,554	575,541 1,787,982	588,036
1845	4,049,708	3,154,782	5,761,788	6.243,532	2,091,306	1,633,482 2,439,515
846	4,397,239	8,332,297	5,032,121	8,420,243	3,170,965	2,525,349
847	9,406,253	2,994,170	4,285,157	9,109,891	3,170,167	2,242,241
848	8,775,223	3,435,703	6,225,479	8,249,997	8,095,238	2,332,996
849	7,275,780	2,778,174	4,101,652	9,060,443	3,790,733	2,261,331
850	6,950,716	2,890,185	4,719,232	11,234,835	5,372,063	2,601,393
851	13,478,709 13,977,393	8,707,581	4,798,005 7,285,817	12,851,070	5,198,758	3,340,622
853	14,168,337	3,595,127 3,684,888	8,186,217	14,474,900	4,644,053	3,444,095
854	11,604,656	3,126,293	6,729,447	15,525,954 14,549,718	7,139,939 6,872,565	8,178,182 4,187,691
855	13,284,668	3,502,370	6,973,999	16,940,400	6,069,481	8,717,670
856	21,295,154	4,334,668	6,593,891	21,514,196	9,655,400	8.347.884
857	41,596,238	8,259,175	5,757,860	22,386,379	6,801,467	4,037,064
868	18,946,663	4.116,759	6,777,295	18,841,081	5,478,840	3,215,236
859	28,345,297	5,062,850	7,388,741	25,086,029	6,870,206	3,434,032
860	28,931,166 27,822,672	5,216,327	8,803,771	21,768,939	8,712,817	4,407,812
862	20,857,524	4,151,013 3,427,813	6,977,283 6,545,654	20,568,297 14,192,195	6,748,281	8,301,234
863	19,083,225	4,732,378	8,003,525	10,395,860	2,511,141 3,517,810	1,286,602
864	29,662,978	7,256,064	10,549,880	16,221,586	4,758,117	2,271,247 2,585,788
865	25,249,243	7,471,467	4,956,730	11,241,706	2,406,408	2,184,683
8CG	39,596,492	7.227,351	11,123,231	20,531,764	6,917,869	3,012,591
807	35,922,199	8,916,311	19,415,037	20,696,259	5,756,998	5,309,269
8C8	49,343,516	12,262,270	11,111,560	25,288,451	4,598,013	4,007,213
869 870	59,821,189	12,011,147	13,687,750	24,531,743	6,272,491	4,372,607
871	55,685,073 61,824,362	11,845,631	13,863,273	24,234,879	7,587,676	4,358,771
870	79,146,974	13,489,261 12,802,128	17,254,617 22,943,575	30,992,869	8,688,441	4,681.576
878	77,992,978	14,929,415	24,466,170	87,942,225 44,109,671	8,582,223 9,258,469	5,270,785 6,015,925
874	77,443,598	10,947,824	21,112,234	55,048,967	8,636,469	4,882,355
870	70,016,959	12,879,153	22,673,703	50,591,488	7,769,527	4,265,210
876	55,704,594	11,863,299	19,524,166	56,788,997	6,594,551	4,304,808
877	81,215,547	7,808,257	16,181,467	53,634,991	6,061,497	3,709,542
878	69,649,837	7,887,782	15,660,168	51,914,605	5,517,427	4,051,786
879	\$7,828,757	8,630,644	14,577,618	47,356,819	6,037,203	4,082,787
880	74,717,935 81,354,309	9,888,645 7,077,694	19,782,631 21,004,813	60,360,760	7,736,532	5,650,267
882	90,099,407	10,385,266	19,892,102	56,784,391 46,041,609	8,742,201	6,579,939
883	84,179,443	7,769,426	17,302,849	42,050,513	9,849,533	6,979,659
884	98,283,589	5,600,685	13,636,053	49,686,705	12,308,307 8,951,723	8,620,527 4,954,81
885	72,539,657	4,199,295	14,047,583	46,723,318	9,379,223	4,954,811 4,837,78

Aggregate Exports from the United States of Leading Articles of Domestic Production, 1821-1886.

[Compiled from the Annual Reports on Commerce and Navigation.]

FISCAL YEAR.	Cotton, Raw.	Cotton Manuf's. 1	Iron and Steel Manuf's, 2	Corn, Indian, ³	Flour.	Wheat.	Bacon and Hams,
	Dollars,	Dollars.	Dollars.	Dollari.	Dollars.	Dollars,	Dollara.
1821	20,157,484	*********	108,083	606,279	4,298,043	178,314	
823	24,035,058 20,445,520	*******	182,727	900,656 930,489	5,103,288 4,962,378	189,064	
1824	21,947,401	******	132,727 97,271 142,974	200,400	5,759,176	100,004	
1825	36,846,649		156,173	878.073	4,212,127	254,552	
1826	25,025,214	1,138,125	253,895	1,007,321 1,022,464	4,121,466	290,404	
827	29,359,545	1,159,414	275,671	1,022,464	4,420,081	245,704	********
1828	22,487,229 26,575,311	1,010,232 1,259,457	233,618 226,539	822,858 974,535	4,286,939 5,793,651	177,835 179,269	*********
1830	29,674,883	23441074111	309,478	919,000	6,085,953	110,800	
1831	25,289,492	1,126,313	309,478 239,274 220,538	396,617	9,938,458	523,270	
1832	31,724,682		220,538		4,880,623		*******
1833	36,191,105		243,603		5,613,010		
1834	49,448,402	2.858,681	286,577 297,357	**************************************	4,520,781	E4 40E	
1836	64,961,302 71,284,925	2,858,681	308,666	588,276	4,394,777 3,572,599 2,987,269	51,405	
1887	63,240,102	2,831,473	494,908	147,982	2,987,269	2,062 27,206	
1838	61,556,811 61,238,982	3,758,755	702,492	103,702 147,982 141,992	3,603,299	8,125	
839	61,238,982		946,586	STATE STREET		********	
1840	63,870,307	3,549,604	1,110,772	338,833	10,143,615	1,685,483	*** ** ***
1841	54,330,341	3,122,546	1,045,825	312,954	7,759,646	822,881	
843	47,593,464 49,119,806	2,970,690	1,110.826 532,693	345,150 281,749	7,375,356 8,763,078	916,616 264,109	
844	54.063.501	3,223,550 2,898,780 4,327,928	716,332	404.008	6,759,488	500,400	********
845	51,789,643	4,327,928	857,677 1,161,584	411,741 1,186,663	6,759,488 5,398,593	836,779	
846	42,767,341	6,040,481	1,161,584	1,186,663	11,668,669	1,681,975	
847	53,415,848	4,082,533	1,170,927	14,395,312	26,133,811	6,049,850	********
1848	61,998,294 66,396,967	5,718,205 4,923,129	1,267,318	3,837,483 7,966,369	13,194,109 11,280,582	2,669,175 1,756,848	*** *****
850	71,984,616	4,734,424	1,096,620 1,914,460	2 800 103	7,098,570	643,745	
851	112,315,317	7,241,205	2,265,185	3,892,193 1,762,549 1,540,225	10,524,331	1,025,732	
852	87,965,732	7,672,151	2,320,603	1,540,225	11,869,143	2,555,209	*********
853	109,456,404	8,768,894	2,509,304	1,574,077	14,783,394	4,354,403	
855	93,596,220 88,143,844	5,535,516	4,216,947 3,768,301	6.071,277	27,701,444	12,420,172 1,329,246	9 105 000
856	128,382,351	5,857,181 6,967,309	4,190,096	6,961,571 7,622,565	10,896,908 20,275,148	15,115,661	3,195,978 3,863,328
857	131,575,859	6,115,177	4,906,491	5,184,666	25,882,316	22,240,857	4,511,445
858	131,386,661	5,651,504	4,737,094	3,259,039	19,328,884	9,064,504	1,957,425
859	161,434,923	8,316,222	5,506,880	1,323,103	14,433,591	2,849,192	1,263,042
860	191,806,555	10,934,796	5,712,986	2,399,808	15,448,507	4,076,704	2 272,768
861	34,051,483 1,180,118	8,059,549 2,946,464	5,932,587 4,563,201	6,890,865	24,645,849 27,534,677	38,313,624 42,573,295	4,848,330
863	6,652,405	2,906,411	6,475,279	10,592,704	28,366,069	46,754,195	18,658,280
864	9,895,854	1,246,216	7,283,166	3,404,398	25,588,249	31,432,133	12,323,327
865	6,836,400	3,323,637	10,786,559	3,849,758	27,507,084	19,398,028	10,536,608
866	281,385,223	1,780,165	3,759,554	11,070,395	18,396,686	7,842,749	6,269,796
867	201,470,423 152,820,733	4,608,235 4,871,054	9,487,883	14,871,092	12,803,775	7,822,555 30,247,632	3,291,176 5,476,998
869	162,633,052	5,874,222	10,784,654 10,873,948	13,094,036 6,820,719	20,887,798 18,813,865	24,383,259	7,482,068
870	227,027,624	3,787,282	13,414,443	1,287,575	21,169,593	47,171,229	6,123,113
871	218,327,109	3,787,282 3,558,136	20,943,979	7,458,997	24,093,184	45,143,424	8,126,688
872	180,684,595	2,304,330	11,195,434	23,984,365	17,955,684	38,915,060	21,126,599
873	227,243,069	2,947,528	13,283,239	23,794,694	19,381,664	51,452,254	35,022,137
874	211,223,580 190,638,625	3,095,840 4,071,822	14,794,802 19,204,961	24,769,951 24,456,937	29,258,094 23,712,440	101,421,459 59,607,863	33,383,908 28,612,613
876	192,659,262	7,722,978	14,225,596	33,265,280	24,433,470	68,382,899	39,664,456
877	171,118,508	10,235,843	16,277,757 15,844,264	41,621,245	21,663,947	47,135,562	49,512,415
1878	179,031,484	11,435,628	15,844,264	48,630.358	25,092,826	96.872.016	51,750,205
1879	162,304,250	10,853,950	15,074,235	40,655,120	29,567,713	130,701,079 190,546,305	E1 0014 400
1880	211,535,905 247,695,746	9,981,418 13,571,387	12,605,576	54,279,608 50,702,669	45 042 052	190,546,305	61 161 602
1882	199,812,644	13,212,979	14,168,250 17,551,329	28,845,830	36 375 055	112,929,718	46 675 774
1883	247,328,721	12,951,145	19,165,321	27,756,082		119,879,341	38, 155, 959
884	197,015,204	11,885,211	21,921,962	27,756,082 27,648,139	51,139,696	75,026,678	50,987,622 61,161,205 46,675,774 38,155,952 39,684,84
	201,962,458	11,836,591	16,605,046	28,003,863	52,146,336	72,933,097	37,083,94

Not reported separately prior to 1826. [chines. ³ Includes Corn Meal up to 1835.
 Includes fire-arms, machinery, and sewing ma- ⁴ Included in Pork up to 1855.

Aggregate Exports from the United States of Leading Articles of Domestic Production, 1821-1886.

[Compiled from the Annual Reports on Commerce and Navigation.]

FISCAL YEAR.	Lard.2	Pork.	Butter.	Cheese.2	Petrole- um and Coal Oil.	Tobacco, Leaf and Manuf's.	Wood and Manuf's
	Dollars,	Dollars,	Dollars,	Dollars.	Dollars.	Dollars.	Dollars.
1821	**** *****	1,354,116	190,287	*******	more com	5,648,962	1,822,077
822		1,357,899	221,041	********		6,222,838	1,651,25
828	*********	1,291,322	192,778			6,282,672	1,688,73
		1,489,051 1,832,679	204,205 247,787		*********	4,855,566 6,115,623	2,037,28 1,988,22
826	**********	1,892,429	207,765			5,347,208	2,331,00
827		1,555,698	184,049	********		6,577,123	1,990,869
828		1,495,830	176,354			5,269,960	2,161,76
829		1,493,629	176,205			4,982,974	2,081,40
830		1,315,245	142,370 264,796	********	*******	5,586,365	2,056,28
1000		1,501,644 1,928,196	290,820	*********	*********	4,892,388 5,999,769	2,063,31 2,149.65
899		2,151,558	258,452	********		5,755,968	2,663,10
1834.		1,796,001	190,099	*********		6,595,305	2,507,06
1835	*********	1.776 732	164,809	*** *****		8,250,577	3,402,93
1836	*********	1,383,344	114,033			10,058,640	2,860,69
1837		1,299,796	96,176	*******		5,795,647	3,155,99
1888		1,312,346 1,777,230	148,191	******		7,392,029	3,116,19
1889 1840	**********	1,894,894	127,550 210,749			9,832,948 9,883,957	3,604,39 2,926,84
1841		2,621,537	504,815			12,576,703	3,576,86
184%		2,629,403	388,185			9,540,755	3,230,00
1843	*********	2,120,020	508,968			4,650,979	1,687,800
1844		3,236,479	758,829			8,397,255	3,011,96
1845	income	2,991,284	878,865		*******	7,469,819	3,099,45
1846	ingeniers	3,883,884 6,630,842	1,063,087 1,741,770	********		8,478,270 7,242,086	3,685,27
1847		9,003,272		*********		7,551,122	5,183,109
1849	*******	9,245,885	1,654,157	*********		5,804,207	3,859,98
1850	*********	7,550,287	1,215,463			9,951,023	4,823,795
1851		4,368,015	1,124,652			9,219,251	5,055,778
1852	*********	3,765,470	779,391			10,031,283	5,516,748
1858	********	6,202,324	862,343	********		11,319,319	5,840,19
1854 1855	4,018,016	4,390,979	1,258,393 418,723	514 021		10,016,046	7,351,66 9,376,55
1856	8 870 949	5,029,940	580,286	887.705	********	14,712,468 12,221,843	7,779.04
1857	3,870,949 5,144,195	2.805.867	593,084	647,423	********	20,260,772 17,009,767 24,476,529	11,075,79
1858	3,809,501	2,852,942	541,869	731,910		17,009,767	10,159,92
1859	3,268,406	2,852,942 3,355,746 3,132,313	750,911			24,476,529	11,075,79 10,159,92 7,186,21
1860	4,545,831	3,132,313	1,144,321	1,565,630		19,289,975 16,545,241	10,031,97
1861	4,729,297 10,004,521	2,609,818 3,980,153	2,355,985 4,164,344	3,321,631 2,715,892	1,539,027	13,402,000	7,882,93 8,672,91
1862 1863	15,755,570	4,334,775	6,733,743	4,216,804	27,839	23,150,253	11,954,83
1864	11,260,728	5,828,030	6,140,031	5,638,007	10,771,292	26,493,829	12,359,843
1865	9,134,858	6,850,808	7,292,715	11,697,746	16,548,969	45,307,933	18,351,56
1866	5,970,651	4,788,484	1,267,851	6,036,828	24,373,932	81,438,561	13,402,89
1867	6,634,556	3,597,690	1,184,367	7,893,535	24,407,642	22,571,912	14,838,57
1868 1869	9,427,831 7,443,948	8,267,652 8,422,928	582,745 484,094	7,010,424 6,437,866	21,810,676 30,625,446	26,077,987 23,347,719	15,149,09 15,126,45
1870	5,933,397	3,253,137	592,229	8,881,934	32,101,485	22,705,225	13,734,83
1871	10,563,020	4,802,320	853,096	8,752,990	36,857,380	21,995,957	12,942,28
1872	20,177,619	4,122,308	1,498,812	7,752,918 10,498,010	34,058,390	26,659,921	15,240,87
1873	21,245,815	5,007,035	952,919	10,498,010	42,050,756	25,331,946	18,219,80
1874	19,308,019	5,808,712	1,092,381	11,898,995	41,245,815	32,968,528	20,353,71
1875	22,900,522	5,671,495	1,506,996	13,659,603	29,891,465	27,844,470 25,570,538	18,440,08 17,296,27
1876 1877	22,429,485 25 562,665	5,744,022	1,109,496 4,424,616	12,270,083	32,915,786 61,789,435	32,020,214	18,444,03
878	30,014,023	4.913.646	3,930,840	14,103,529	40,574,974	28,484,182	16,776,38
1879	22,856,673	6,296,414 4,913,646 4,807,568	3,930,840 5,421,205	12,700,627 14,103,529 12,579,968	40,305,249	28,215,240	15,624,50
1880	27,920,367	5 020 050	6,690,687	12,171,720	36,218,625	18,442,273	16,237.37
1881	35,226,575	8,272,285	6,256,024	16,380,248	40,315,609	20,878,884	18,600,31
1882	28,975,902	8,272,285 7,201,270 6,192,268 4,762,715	2,864,570	14,058,975	51,232,706 40,998,138	21,430,869 22,095,229	24,012,02 26,793,70
1883	26,618,048 25,305,953	4 769 715	2,290,665 3,750,771	11,134,526	47,103,248	20,296,217	24,275,12
1885	22,595,219	5,003,943	3,643,646	10,444,409	40,074,827	24,767,305	21,464,32
1886	22,595,219 20,361,786	5,119,426	2,958,457	7,662,145		30,424,908	20,648,39

322 Annual Receipts and Shipments of Leading Articles of Produce at Twenty Cities.

[Condensed from Annual Reports of Boards of Trade and Chambers of Commerce of the cities.]

	4	WH	EAT.	FLO	OUR.	Corn.		
CITIES.	Year.	Re- ceipts.	Ship- ments.	Re- ceipts.	Ship- ments.	Re- ceipts.	Ship- ments	
	_	Bushels.	Bushels.	Barrels.	Barrels.	Bushels.	Bushels.	
Baltimore, Md	1884	17,756,630	16,849,604	1,200,598	444,249	7,093,051	5,369,936	
Boston, Mass	1884	1,949,137	1,118,572	2,008,475	306,552	9,078,308	4,118,102	
Buffalo, N. Y	1884	32,469,710		2,615,510		18,538,340		
Chicago, Ill	1884	26,397,587	21,046,577	4,960,830	4,808,884	59,580,445	53,274,050	
Cincinnati, O	1884	3.051,607	2,401,912	920,361	709,110	5,319,759		
Detroit, Mich	1884	8,083,767	7,023,370	122,739	146,742	1,677,582	1,424,140	
Duluth, Minn	1884	13,527,672	11,448,000	800,000	1,000,000			
Indianapolis, Ind	1884	3,362,805				3,342,836		
	1884	10,069,231	9,238,542	416,669		13,191,775	15,851,413	
Milwaukee, Wis	1884	10.167,521	4.161,437	2,536,624	8,061,020	841,560	360,833	
Minneapolis, Minn.			4,586,960	102,152	5.817,672	475,200	58,200	
Montreal, Can		5,801,137	3,967,457	1.152,789		3,500,535		
New Orleans, La			1.015,459	689,565		8,420,177		
		36,925,919		6,030,487			11,862,469	
Peoria, III	1884			52,642		9,726,530		
Philadelphia, Pa			5:763,784	1,357,548		3,522,300		
San Francisco, Cal					1,201,761	264,768		
St. Louis, Mo		16,368,809			3,014,105		16,533,259	
Toledo, O		25.057,284		430,900			12,040,439	

AGGREGATE WINTER PORK-PACKING IN THE WEST, BY STATES.

States.		Number of Hogs Packed.		e Gross ght.		geYield ard.	Cost, Gross, 100 lbs.	
-	1884-5.	1883-4.	1884-5.	1883-4.	1884-5.	1883-4.	1884-5.	1883-4.
Ohio	559,903		267.08	257.05	84.74	83.16	\$4.48	\$5.21
Indiana		350,415	248.17	232.02	81.03	28.11	4.26	5.28
Illinois	2,526,743	2,150,341	273.11	253.39	38.46	34.51	4.37	5.24
Iowa	766,593	624,604	263.72	245.06	85.84	32.65	4.07	5.06
Missouri	1.198.092	919,034	263.41	261.41	85.76	36.16	4.24	5.17
Kansas			283.36	268.89	84.18	35 26	4.02	5.28
Nebraska			272 09		43.00	41.46	4.08	5.10
Minnesota			298.40		27.00	23.99	4.17	4.78
Wisconsin			258.43		31.23	24.57	4.28	5.09
Michigan			268.45		30.35	28.19	4.28	5.51
Kentucky			264.18		29.47	28.46	4.42	5.04
Tennessee			255.05		33.42	29.50	4.32	4.97
Miscellaneous			245.49	233.09	31.65	32.03	4.18	5.84
Totals, etc	6,460,240	5,402,064	266.51	251.44	36.02	33.25	\$4.29	\$5.18

Yearly Packing at Leading Places.

Total number of Hogs packed during 12 mos., ending March 1, at leading places which pack in both winter and summer seasons.

	1884-85.	1883-84.	1882-83.
Chicago	4,228,205	3,911,792	4,222,780
Kansas City	1,231,148	1,015,460	813,834
St. Louis	711,901	607,222	532,180
Cincinnati	513,016	489,631	507,316
Milwaukee	508,949	368,887	405,510
Indianapolis.	539,038	470,212	388,417
Cedar Rapids	403,674	339,013	327,163
Cleveland	181,412	205,156	218,885
St. Joseph	157,634	111,600	152,365
Louisville	210,214	170,485	143,393
Ottumwa	185,123	108,744	121,554
Omaha	171,100	113,770	151,006
Des Moines	105,969	67,215	90,871
Detroit	98,067	84,523	99,155
Keokuk	98,950	68,622	63,446
Sioux City	103.003	138,754	106,740
Dubuque	112,557	135,500	112,500
Nebr'ka City	120,000	72,000	35,000
All points	10,519,108	9,183,100	9,342,999

Number of Hogs packed in the West for the 12 months ending March 1, for fourteen years. Summer. Winter. Total.

	1884-85	4,058,868	6,460,240	10,519,108
	1883-84		5.402,064	9,183,100
ı	1882-83	3,210,787	6,132,212	9,342,999
	1881-82	4,803,689	5,747,760	10,551,449
i	1880-81	5,323,898	6,919,456	12,243,354
١	1879-80	4.051.248	6,950,451	11,001,699
ı	1878-79	3,378,044	7,480,648	10,858,792
	1877-78	2,543,120	6,505,446	9,048,566
	1876-77	2,307,866	5,101,308	7,409,174
1	1875-76	1,262,343	4,880,135	6,142,478
	1874-75	1,200,444	5,566,226	6,766,670
	1873-74	1.062.916	5,466,200	6,529,116
1	1872-73		5,410,314	5,915,814
1	1871-72	250,000	4,831,558	5,081,558
	Aggregate n			

1885...... 4,508,283

Total Hogs packed in the U.S. 15,027,341

THE CANALS OF THE UNITED STATES, ETC.

[From the American Cyclopædia, etc.]

NAMES.	Connecting Points.	Length.	Width, Surface.	Depth	No. of Locks.	Cost of Construc- tion.
DELAWARE CANAL. Chesapeake & Delaware	Delaware City to Ches. City	miles. 12.6	ft. 66	ft. 10	8	8,547,561
MARYLAND CANAL. Chesapeake & Ohio,	Georgetown to Cumberland, Md.	1841/4	52 @ 60	6	74	11,875,000
Illinois Canal. Illinois & Michigan	Chicago to La Salle, Ill	96	60	6	17	6,170,226
Indiana Canal. Wabash & Erie	Evansville to Ohio State Line	874	40	4	64	6,000,000
New Jersey Canals. Delaware & Raritan Morris & Essex	New Brunswick to Bordentown. Jersey City to Phillipsburg	43 101	75 40	8 5	14 29	3,935,287 2,825,997
Champlain, Glens Falls Chemung (canal & feeder) Chenango Crooked Lake Erie (original) Erie (enlargement). Genesee Valley Oneida Lake Oneida Lake Oneida Ruy. improvement Oswego (enlargement).	feeder. Buffalo to Albany Buffalo to Albany	5% 50 42 28 66 12 39 97 8 8 363 50 50 50 50 50 50 50 50 50 50 50 50 50	40 42 70 50 50 42 40 40 70 42 40 80 70	4 4 7 4 4 7 4 4 7 7 4 4 7 7 4 4 7 7 8 9 7 7 9 9 7 7 9 9 7 9 9 9 9 9 9 9	1 109 11 20 12 53 116 27 83 72 112 7	28,556 3,224,779 1,520,542 1,273,261 2,732,124 2,732,124 6,018,234 5,827,818 64,837 146,944 8,490,949
OHIO CANALS. Micking. Muskingum improvem't Ohio. Walhonding.	Carroll to Athens	56 291 91 332 25	50 @ 60 Variable. 40	5½ 4	26 105 12 152 11	975,481 7,454,727 1,627,818 4,695,204 607,269
Delaware Division. East Division. Juniata Division. North Branch Division West Branch Division Susquehauna Division Lehigh Coal and Nav Wenden Schulkill Coal and Nav Schuylkill Coal and Nav	Honesdale to Rondout, N. Y Easton to Bristol. Duncan's Island to Columbia Duncan's Isla'd to Hollidaysburg Northumberland to Wilkesbarre. Northumberland to Far'ndsville. Duncan's Isl'd to Northumberl'd. State line to Elmira, N. Y Easton to Coalport. Pittsburg to North Geneva Mill Creek to Philadelphia. Columbia to Havre de Grace. Middletown to Reading. Millersburg to Clark's Ferry	108 60 46 127 64 80½ 41 18 48 85 108 45 77½	48 41 50 @ 60 40 @ 60 40 @ 60 40 @ 60 40 @ 60 Slack 60 @ 300 50 43 43	4	106 832 111 666 48 44 111 53 8 71 80 132	6,817,658 7,781,750 4,455,000 1,132,452 18,207,752 4,897,000 512,000
VIRGINIA CANALS. Albemarie & Chesapeake Alexandria & Georget'n Dismal Swamp Iames River & Kanawha.	Alexandria to Georgetown Elizabeth R. to Drummond Lake Richmond to Buchanan	8⅓ 7 88 196⅓	60 40	6	90	170,000 1,068,762 1,151,00 6,139,280
Louisville & Portland	Around rapids above Montreal. Rapide Plat, Canada Lake Ontatio to Lake Erie. Around St. Mary's Falls. Round Falls of Ohio. Moray Frith to Lock Linnhe. Loch Gilp to Jura So nd. Amsterdam to Zuyder Zee. Port Sald to Suez, about.	11 x 11 x 8 x 12 x 27 1 2 60 9 85 51 14 x 100	120 150 120 90 100 86 122 56 1761 95 @ 825	25 20 6 @ 42 20 12 9 28 25 26	9 7 5 6 27 2 8 8	1,611,424 1,933,168 2,587,533 1,320,656 7,638,240 4,220,000 5,118,140

LAND GRANTS FOR EDUCATION IN THE UNITED STATES.

This table shows the area of the several States and Territories containing Public Lands, and the quantity devoted for educational purposes by Congress from 1789 to June 30, 1878.

[Compiled from the Annual Reports of the Commissioner of the General Land Office.]

STATES AND TERRITORIES		Areas of States and Territories	Grants for Schooliti		Grants for Agricul- tural Colleges, act of July 2, 1862.**	Grants for Deaf and	
Co	ntaining Public Lands.	containing Public Lands.	Schools.	Universities.	Selected in place or Located with Scrip.	Dumb Asylum:	
		Acres.	Acres.	Acres.	Acres.	Acres.	
1.	Alabama	82,462,080	902,774	46,080		21,949	
2.	Alaska	869,529,600				*****	
8.	Arizona	72,906,304	4.050.350	1	640		
4.	Arkansas	83,406,720	886,460	46,080	0.20	2,097	
5.	California	120,947,840	6.719.324	46.080	1.855.577	,	
	Colorado	66,880,000	8,715,555	46,080	183,398		
	Dakota	153,982,080	8,554,560	20,000	125,404	•••••	
8.	Florida	37,931,520	908,503	92,160	. 2.00, 202	20,924	
ğ.	Idaho	58,196,480	8,233,137	0.0,100	•••••	20,002	
	Illinois	8 5,462,400	985,066	46,080	••••••	•••••	
11.	Indian Ter.	44,154,240	000,000	20,000	••••••	•••••	
12.	Indiana	21,637,760	650,817	46,080		•••••	
	Iowa	35,228,800	905,144	46,080	816.991	•••••	
14.	Kansas	52,043,520	2,891,306	46,080	828.824	• · · · · ·	
	Louisiana	26,461,440	786,044	46,080	060,002	•••••	
	Michigan	36,128,640	1,067,397	46,080	1.225.806	•••••	
	Minnesota	53,459,840	2,969,990	82,640	957,014	•••••	
	Mississippi	80,179,840	837,584	46,080	801,014	•••••	
19.	Missouri	41,824,000	1,199,139	46,080	440 000	•••••	
	Montana	92,016,640	5.112,035	40,000	448,803	••••	
21.	Nebraska	48,636,800	2,702,044	46,080	44,452	•••••	
	Nevada		3,985,430		1,079,191		
		71,787,741		46,080	16,794	•••••	
	New Mexico.	77,568,640	4,309,368	46,080	1,440	• • • • • •	
	Ohio	25,576,960	704,488	69,120	******	••••	
25.	Oregon	60,975,360	3,329,706	46,080	50,049	• • • • • •	
	Tennessee	*a **** ***	100,000	100,000	*******	•••••	
	Utah	56,855,635	3,130,869	46,080	57,081	•••••	
	Washington.	44,796,160	2,488,675	46,080	46,086	• • • • • •	
	Wisconsin	34,511,360	958,649	92,160	1,358,913	• • • • • •	
3 0	Wyoming	62,645,120			2,395	•••••	
T	ota1	1,814,769,656	68,083,914	1,265,520	8,098,758	44,970	

^{*} The whole quantity liable to be issued under the act of July 2, 1862, is 9,600,000 acres.

"The whole quantity habe to be issued under the act of July 2, 1862, is 9,000,000 acres.

Nore.—Under an act of Congress approved Sept. 4, 1841, each State thereafter admitted to the Union was granted 500,000 acres of land for purposes of internal improvement; 46,080 acres (72 sections) for a State University; 32,000 acres (50 sections) for the purpose of erecting public buildings at the Capital; and 32,000 acres (50 sections) for the purpose of erecting public buildings at the Capital; and 32,000 acres (50 sections) for a penitentiary or State prison. The same grant of 500,000 acres was extended to the States of Alabama, Arkansas, Illinois, Indiana, Louisiana, Michigan, Mississippi, and Missouri. The quantity of land thus granted is estimated at 9,000,000 acres.

By act of July 2, 1862, each State, old or new, was granted 30,000 acres of the public domain for each Senator and Representative in Congress (or land scrip to that amount) for the purpose of endowing a College of Agriculture and the Mechanic

amount) for the purpose of endowing a College of Agriculture and the Mechanic Arts in each State. Of the 9,600,000 acres estimated to be due the States under this munificent land-grant, about 8,200,000 acres have already been located.

NUMBER OF ELECTORS IN FRANCE.

In the French Republic, suffrage is practically universal, there having been inscribed on the registers of the Ministry of the Interior by an official report dated April 1, 1876, 9,948,707 legal voters, out of a population the same year of 36,905,738 in France. This gives 1 voter to every 4 inhabitants, nearly. In the United States, by the census of 1880, the ratio of legal voters to population was 1 to 4 nearly. In Great Britain, where suffrage is restricted, the proportion is 1 voter to every 11 inhabitants.

Statement of Land Grants by Acts of Congress to States for Canal Purposes, from the first Grant in 1827 to 1886.

From the Report of the Commissioner of the General Land Office.

STATES.	Date of Laws.	Name of Canal.	Total Number of Acres Granted.			
Indiana	Feb. 27, 1841. Mar. 3, 1845.	Wabash and Erie Canal	1,439,273			
Ohlo		} " "	266,535			
"	May 24, 1828.	Miami and Dayton	333,826			
"	April 2, 1830. May 24, 1828.	General Canal purposes	500,000			
Illinois	Mar. 2, 1827.	Canal to connect the waters of the Illinois				
Wisconsin	June 18 1838	River with those of Lake Michigan				
		Breakwater and Harbor and Ship Canal				
44	Mar. 7, 1874.	Extending the time for completion of Green Bay and Sturgeon Bay and Lake Michigan Ship Canal				
Michigan	Aug. 26, 1852.	Saint Mary's Ship Canal	750,000			
٠٠٠						
"			200,000			
"	July 3, 1866.	Lac La Belle Ship Canal	100,000			
Total quantity of Acres granted for Canals						

Statistics of Railways in Great Britain, (England, Wales, Scotland and Ireland,) for Twenty Years, 1861-1885.

From the Statistical Abstract of the United Kingdom.

Years.	Length of Lines open at the End of each Year.	Shares, Loans, &c.)	Number of Passen- sengers Conveyed, (excluding Season Ticket Holders.)		Total of Traffic Receipts.		Total of Working Expenses.	Tramc Receipts of Passen- gers and
		at the End of each Year.	Total.	Per Mile.	Total.	Per Mile.		Goods.
	Miles.	£	No.	No.	£	£	£	£
1861	10,869	362,327,338	173,773,218	15,988	28,565,355	2,628	13,843,337	14,722,018
1862	11,551	385,218,438	180,495,727	15,625	29,128,558	2,522	14,268,409	14,860,149
1863	12,322	404,215,802	204,699,466	16,612	31,156,397	2,528	15,027,234	16,129,163
1864	12,789	425,719,613	229,348,664	17,933	33,911,547	2,651	16,000,308	17,911,239
1865	13,289	455,478,143	251,959,862	18,960	35,751,655	2,691	17,149,072	18,602,582
866	13,854	481,872,884	274,403,895	19,734	38,164,354	2,754	18,811,673	19,352,681
1867	14, 147	502,262,887	287,688,113	20,193	39,479,999	2,771	19,848,952	19,631,047
1869	15,145	518,779,761	312,631,812	20,643	41,075,321	2,712	20,780,078	21,915,849
1870	15,537	529,908,673	336,545,397	21,661	43,417,070	2,794	21,715,525	23,362,618
871	15,376	552,680,107	375,220,754	24,403	47,107,558	3,064	23,152,860	25,739,920
1872	15,814	569,047,346	422,874,822	26,741	51,304,114	3,244	26,293,304	26,957,870
1873	16,082	588,320,308	455,320,188	28,312	55,675,421	3,462	30,752,848	26,989,152
1874	16,449	609,895,931	477,840,411	29,050	56,899,498	3,459	32,612,712	26,643,003
1875	16,658	630,223,494	506,975,234	30,434	58,982,753	3,541	33,220,728	28,016,272
1876	16,872	658,214,776	534,494,069	31,679	59,917,868	3,551	33,535,509	28,680,266
1877	17,077	674,059,048	549,541,325	32,180	60,644,057	3,551	33,857,978	29,115,350
1878	17,333	698,545,154	565,024,455	32,598	60,454,375	3,488	33,195,368 32,045,273	29,673,306
1879	17,696	717,003,469	562,732,890	31,800	59,395,282	3,356	33,601,124	29,731,430 31,890,501
1880	17,933	728,316,848	603,585,025	33,675	62,961,767	3,411	34,589,000	
1881 1882	18,180 18,457	745,519,000 767,899,570	622,423,000 654,838,295	34,224 35,479	63,873,000 69,377,124	3,512 3,633	36,170,436	31,828,000 83,206,688
1888	18,681	784,921,312		36,625	71.062.370	8,673	37 368 457	88,693,708
1884	18,864	801,464,867		86,843	70,522,643	8,603	87,217,197	33.305.446
1995	19.169	815.858.055		36,163	66,644,967	8,477	86,787,957	82,767,817

STATISTICS OF FIRE-INSURANCE AND LOSSES IN THE UNITED STATES.

NINE YEARS' LOSSES BY FIRE.

The yearly destruction of property by fire in this country is alarming. This loss is largely due to the national crime of incendiarism, which is fostered by reckless competition among insurance companies, inadequate State laws on the subject of fire inquest, as well as the careless manner in which buildings are erected through laxity in enforcing proper laws.

STATES AND TER- RITORIES.	Property Losses for 9 years, 1876-1884.	"Losses to Insurance Companies for 9 years, 1876-1884.	* Property Losses in 1884.	Losses to Insurance Companies in 1884.	† Premiums Received by Insurance Companies in 1884.	† Ratio of Losses to Premiums 1884.
	Dollars.	Dollars.	Dollars.	Dollars,	Dollars.	Per cent.
labama	6.168,672	8,032,451	1,274,787	614,896	450,159	80.0
rizona	1,643,650	713,814	265,900	107,025	55,852	105.6
rkansas	6.418,733	2,805,003	966,985	487,219	412,698	59.5
alifornia	26,058,479	11,749,745	2,950,285	1,356,222	4,484,768	28,5
olorado	5,331,670	2,335,750	663,720	273,250	756,068	45.4
nnecticut	14,403,754	8,972,290	1,592,819	1,065,800		43.7
kota	4,132,320	1,275,995	856,600	382,695	672,418	69.2
aware	2.189.635	1,070,260	191,825	90,660	194,783	47.9
of Columbia.	1,688,622	447,940				
			71,667	39,876		21.8
ida	4,370,499	2,179,845	1,418,229	662,145		165.9
gia	14,082,580	6,720,371	2,840,095	1,214,174	1,317,811	72.2
o	423,000	92,448	276,500	54,400		43.6
is	28,059,607	22,765,790		3,823,471	8,010,078	45.5
n Territory	141,600	56,200			*** ******	******
na	22,980,775	10,830,689	3,380,180	1,624,569	2,096,661	67.1
	14,820,783	7,236,258	1,993,283	958,163	2,960,304	42.1
88	6,108,408	2,723,158	958,123	458,883	1,709,007	30.7
ucky	13,066,487	6,583,233	2,637,220	1,235,465	1,846,945	73.4
siana	11,691,847	6,921,113	2,186,882	1,181,425	801,028	69.0
3	13,314,333	7,733,080	1,569,638	834,059		75.4
and	9,023,240	5,720,293	1.341.137	869,419	1,440,851	56.5
		33,964,976	5,548,657	3,856,602	5,396,375	
chusetts	49,104,488					60.9
zan	30,582,680	15,153,015		2,657,779	3,334,579	71.8
sota	18,752,430	10,639,692	3,456,690	2.126,741	2,539,092	74 4
sippi	5,479 110	2,398,954	972,810	383,064	338,564	67.7
ıri	27,129,452	16,196,944	4,205,277	2,545,374		69.4
na	1,099,500	279,738	357,000	83,624	228,134	21.4
ska	3,342,878	1,787,078	617,050	381,050	1,296,146	32.2
ia	4,457,720	1,341,834	373,450	117,503	81,675	53.6
Hampshire	7,866,473	4,391,391	898,328	473,791	610,754	51.2
Jersey	21,442,589	12,646,998	3,041,203	1,545,076		50.5
Mexico	809,000	293,625	470,600	162,500		116.1
York	124,766,790	82,548,127	15,697,330	10,573,481	17,570,660	57.1
Carolina	6,485,569	2,631,222	1,413,629	629,647	443,979	102.2
	41,495,601	22,020,460	8,433,156	4,585,330	5,795,242	73.7
on	5,756,238	2,637,374	1,287,615	614,274	470,074	61,2
sylvania	69,868,711	35,310,532	10,455,461	5,347,633	6,605,145	74.7
e Island	6,381,801	4,289,784	613,052	369,918		36.9
Carolina	7,746,534	4,401,145	907,715	477,290	569,306	64.9
	10,364,785			724,830		65.4
essee		5,097,018	1,452,450		1,041,901	
3	21,808,785	11,659,435	3,774,135	1,964,602	2,155,947	76.0
	1,933,097	445,011	141,002	36,951	100,154	13.9
ont	7,001,950	3,828,691	529,500	255,300	340,785	57.9
inia	8,113,425	4,567,214	1,259,345	669,454	1,002,586	73.3
hington	2,411,960	1,080,274	859,160	347,306	121,567	.82.7
t Virginia	3,160,365	1,526,100	464,015	191,850	232,582	44.3
onsin	21,376,243	11,093,083	4,042,684	2,133,749	2,683,737	74.9
oming	545,400	149,583	232,000	91,383	64,513	49,9
Total	25,503,168	404,344,513	110,008,611	60,679,818	92,431,482	59.9

^{*} From the Chronicle Fire Tables, N.Y., '85. † From the Spectator Co.'s Insurance Year-Book, N.Y., '85.

In 1884, there were 384 human lives lost by fire in the United States. Property losses in the United States in the year 1885, \$102.818,796. Losses to Insurance Companies in the year 1885, \$7.54.90. Number of Fires in the United States in the year 1885, 14,114.

The statistics of aggregate losses by fire have been compiled from reports of fire departments, from fire-insurance agents, and from iccal newspapers. They have been closely compared with the figures of total losses given in various States by the official reports of the Insurance Departments.

The statistics of 1884 show that 30 per cent. of the aggregate losses by fire were the result of incendiarism.

TOTAL COINAGE OF THE UNITED STATES MINT, 1793 to 1885. INCLUSIVE.

From the Official Report of the Director of the Mint,

	Gold.	Silver.	Minor.	Total.
1793 to 1795	\$ 71,485 00	\$370,683 80	\$11,873 00	\$453,541 80
1796	102,727 50	79,077 50	10,324 40	192,129 40
1797	108,422 70 205,610 00	12,591 45 330,291 00	9,510 34 9,797 00	125,524 29 545,698 00
1798	213,285 00	423,515 00	9,106 68	645,906 68
1799 1800	817,760 00	224,296 00	29,279 40	571,383 46
1801	422,570 00	74,758 00	13,628 37	510,956 37
1802	423,310 00	58,843 00	34,422 83	516,075 83
1803	258,377 50	87,118 00	25,203 08	370.698 53
1804	258,642 50	100,340 50	12,844 94	371,827 94
1805	170,367 50	149,388 50	18,483 48	883,239 48
1806	824,505 00	471,319 00	5,260 00 9,652 21	801,084 00 1,044,595 96
1807	487,495 00 284,665 00	597,448 75 684,300 00	13,090 00	982,055 00
1808 1809	169,375 00	707,376 00	8,001 53	884,752 53
1810	501,435 00	638,778 50	15,660 00	1,155,868 50
811	497,905 00	608,240 00	2,495 95	1,108,740 95
1812	290,435 00	814,029 50	10,755 00	1,115,219 50
1813	477,140 00	620,951 50	4,180 00	1,102,271 50
1814	77,270 00	561,687 50	3,578 30	642,585 80
1815	8,175 00	17,308 00	28,209 82	20,483 00 56,785 57
1816		28,575 75 607,783 50	89,484 00	647,267 50
1817 1818	242,940 00	1,070,454 50	31,670 00	1,845,064 50
1819	258,615 00	1,140.000 00	26,710 00	1,425,325 00
820	819,030 00	501,680 70	44,075 50	1,864,786 20
821	189,325 00	825,762 45	3,890 00	1,018,977 45
1822	88,980 00	805,806 50	20,723 39	915,509 89
823	72,425 00	895,550 00	40.000.00	967,975 00
1824	98,200 00	1,752,477 00	12,620 00	1,858,297 00 1,785,894 00
825	156,385 00 92,245 00	1,564,583 00 2,002,090 00	14,926 00 16,344 25	2,110,679 25
1826 1827		2,869,200 00	23,577 32	3.024,342 32
1828	140,145 00	1,575,600 00	25,636 24	1,741,381 24
1829	295,717 50	1,994,578 00	16,580 00	2,306,875 50
1830	648,105 00	2,495,400 00	17,115 00	8,155, 62 0 00
1831	714,270 00	8,175,600 00	33,603 60	3,923,478 60
1839	798,435 00	2,579,000 00	23,620 00	8,401,055 00
1833	978,550 00	2,759,000 00 8,415,002 00	28,160 00 19,151 00	3,765,710 00 7,388,423 00
1834 1835	954,270 00 186,175 00	8,448,003 00	39,489 00	5,668,667 00
1836	185,700 00	3,606,100 00	23,100 00	7,764,900 00
1837	148,305 00	2,096,010 00	55,583 00	3,299,898 00
1838	809,595 00	2,333,243 00	68,702 00	4,206,540 00
1839	1,355,885 00	2,176,296 00	31,286 61	3,563,467 61
1840	1,675,302 50	1,726,703 00	24,627 00	8,426,632 50
184 1	1,091,597 50	1,132,750 00	15,978 67	2,240,821 17
1843	1,834,170 00	2,882,750 00	23,833 90 24,283 20	4,190,758 90 11,967,830 70
1843	8,108,797 50 5,428,230 00	8,834,750 00 2,235,550 00	23,987 52	7,687,767 52
1844 1845	8,756,447 50	1,873,200 00	38,948 04	5,668,595 54
1846	4,084,177 50	2,558,580 00	41,208 00	6,633,965 50
1847	20,221,385 00	2.879,450 00	61,836 69	22,662,671 69
1848	3,775,512 50	2,040,050 00	64,157 99	5,879,720 49
1849	9,007,761 50	2,114,950 00	41,984 32	11,164,695 82

TOTAL COINAGE OF THE UNITED STATES MINT1793 TO 1886. INCLUSIVE.—(Continued,)

	Gold.	Silver.	Minor.	Total,
1850	\$31,981,738 50	\$1,866,100 00	\$44,467 50	233,892,306 00
1851	62,614,492 50	774,897 00	99,685 48	68,488,594 98
1852	56,846,187 50	999,410 00	50,630 94	57,896,228 44
1853	89,377,909 00	9,077,571 00	67,059 78	48,522,539 78
854	25,915,918 50	8,619,270 00	42,638 85	84,577,826 85
855	28,977,968 00	8,501,245 00	16,030 79	82,495,243 79
856	86,697,768 50	5,135,240 00	27,106 78	41,860,115 28
857	15.811.563 00	1,477,000 00	68,510 46	17,852,073 46
858	80,258,725 50	8,040,730 00	234,000 00	88,528,455 50
859	17,296,077 00	6,187,400 00	807,000 00	28,790,477 00
860	16,445,476 00	2,769,920 00	842,000 00	19,557,896 00
861	60,693,237 00	2,605,700 00	101,660 00	68,400,597 00
862	45,532,386 50	2,812,401 50	116,000 00	48,460,789 00
868,	20,695,852 00	1,174,092 30	478,450 00	22,848,894,80
864	21.649.845 00	548,214 10	463,800 00	22,661,859 10
865	25,107,217 50	636,308 00	1,183,330 00	26,926,855 50
1866	28,813,945 00	680,264 50	646,570 00	29,640,779 50
867	28,217,187 50	986,871 00	1,879,540 00	81,083,598 50
868	18,114,425 00	1,136,750 00	1,713,385 00	20,964,560 00
869	21,828,637 50	840,746 50	1,279,055 00	23,948,489 00
870	22,257,312 50	1,767,258 50	611,445 00	24,686,011 00
871	21,302,475 00	1,955,905 25	283,760 00	23,542,140 :25
872	20,876,495 00	8,029,834 05	123,020 00	23,529,849 05
873	85,249,337 50	2,945,795 50	494.050 00	88,689,183 (0
874	50,442,690 00	5,983,601 80	411,925 00	56,338,216 80
	88,558,965 00	10,070,368 00	230,375 00	43,854,708 00
876	88,178,962 50	19,126,502 50	260,350 00	57,565,815 CO
877	44,078,199 00	28 ,549,985 00	62,165 00	72,690,299 00
	52,798,980 00	28,290,825 50	80,694 00	81,120,49 50
878	40,986,912 00	27,227,882 50	97,798 00	68,312,592 50
1879	56,157,735 00			
1880		27.942,437 50	269,971 50	84,370,144 00
1881	78,783,864 00	27,649,966 85	405,109 95	106,788,940 70
1882	89,413,447 50	27,783,388 75 28,885,470 15	644,757 75	117,841,594 00
1888	35,936,927 50 27,932,824 00	28,778,387 80	1,428,307 16 1,174,709 78	66,200,704 81 57,880,921 53
1884 1885	24,861,123 50		527,556 80	54,237,639 95
886	34,077,389 00	28,848,959 65 30,022,847 95	17,377 65	64,117,105 60
.000	02,017,000 00	00,000,011 50		
Total	1,424,058,888 50	464,246,957 95	. 17,480,986 09	1,905,786,832 54

BUSINESS OF THE SUEZ CANAL FROM ITS OPENING.

This great ship canal, one hundred miles in length, connects Suez, on the Red Sea, with Port Said, on the Mediterranean. It was commenced by a company, aided by large subscriptions of the governments of Egypt, France and England, in 1858, and opened November 17, 1869. It is 72 feet wide at the bottom, about 300 feet at the surface, and 26 feet in depth, easily passing the largest vessels. The controlling interest in the canal was purchased since 1874 by the British government, which now holds it. The following table exhibits the prodigious increase of business on this great work:

[From the Economiste Français, 1878-1884.]

	[From the Economiste Français, 1878-1884.]									
	1.	2.	3.	4.	5.	6.	7.	7.		
YEARS.	No. of ves- sels.	Tonnage.	Transit of vessels.	Sundry receipts.	Total receipts.	Expenses of working.	2406	Propor- tionofex- penses to receipts.		
	400	400.000	Dollars.	Dollars.	Dollars.	Dollars.		Per cent		
1870										
1871										
1872										
1873										
1874										
1575										
1876										
1877										
1878										
1879										
1880										
1881		5,794,401	10,254,870	680,465	10,935,335					
1882	3,198	6.811,521			12,109,175	1,100,000		9.08		
1883	3,307	8,051,307			13,169,560		*******	******		
1884	31 96 1	230 019 R	The second of	The same of the sa	12.475.623	4		Company of the last		

VALUE OF FOREIGN COINS IN UNITED STATES MONEY.

As Proclaimed by the Treasury Department.

January 1, 1887.

COUNTRY.	MONETARY UNIT.	Standard.	VALUE IN U. S. MONEY.	STANDARD COIN.
Austria	Franc Boliviano	Gold and silver Silver		5, 10, and 20 francs. Boliviano.
British Posses-	reis	Gold	.54,6	5, 10, and 20 milreis.
America	Dollar			Condor, doubloon, and es-
Colombia (United States of)	Peso			cudo. Peso.
Cuba Denmark	Grown	Gold	.26.8	16, 14, 14, 14, and 1 doubloon. 10 and 20 crowns.
Kcuador Egypt France	Sucre Pou'd(100 piastres Franc	Silver Gold Gold and silver	.72,7 4.94,3 .19.3	Sucre. 5, 10, 25, 50, and 100 plastres. 5, 10, and 20 francs.
Great Britain Greece German Empire	Pound sterling Drachma Mark	Gold Gold and silver Gold	4.86,616 19,3 23.8	1/2 sovereign and sovereign. 5, 10, 20, 50, and 100 drachmas. 5, 10, and 20 marks.
Hawaiian Islands Haysi India	Dollar Gourde	Gold Gold and silver	\$1.00 .96,5	1, 2, 5, and 10 gourdes
Italy	nas Lira	Silver Gold and silver	.19,8	Mohur and rupee. 5, 10, 20, 50, and 100 lire.
Japun Liberia	Dollar	Gold	Sil78,4 \$1.00	silver yen.
Mexico Netherlands	Florin	Gold and silver	.40,2	Peso or dollar, 5, 10, and 20 dollars. [silver. 10 florin gold, 1 and 2½ florin
Norway Peru Portugal	Crown	Gold Silver	.26,8	10 and 20 crowns. Sol.
Kussia			1.08	2, 5, and 10 milreis. 4, 14, and 1 rouble.
Spain	Peseta of 100 centimes	Gold and silver	.19,3	5, 10, and 25 pesetas.
Swegen Switzerland Tripoli	Franc	Gold and silver	.19,3	10 and 20 crowns. 5, 10, 20, and 100 francs.
Turkey	, -	Silver Gold) '	25, 50, 100, 250, and 500 pias-
Venezuela			l '	tres. 5, 10, 20, 50, and 100 bolivar.

TREASURY DEPARTMENT,

Washington, D. C., January 1, 1886.

The foregoing estimation, made by the Director of the Mint, of the value of the foreign coins above mentioned, I hereby proclaim to be the values of such coins expressed in the money of account of the United States, and to be taken in estimating the values of all foreign merchandise, made out in any of said currencies, imported on or after January 1, 1886.

DANIEL MANNING,

Secretary of the Treasury.

LIBRARIES OF THE WORLD HAVING 100,000 VOLUMES.

	اجا			ਚ	뼢
	Founded	Volumes		Founded	Yolumes.
LIBRARIES.	걸		Libraries.	ă	2
LIDEALING	18			ğ	⊢
	اي ا	1 2 1		E	Ď.
Australia—			Germany—Continued. Leipzig, University Lib Lubeck, City Library	4400	400 000
Melbourne, Public Library	1863	111,644	Leipzig, University Lib	1200	400,000 100,000
Austria-Hungary—			Matheman Octtingen	1030	200,000
Buda-Pest, National Lib	1802	400,000	Maihingen, Oettingen- Wallerstein	1219	100,000
University	1944	186,000	Maing City Library	1804	150,006
Great University Library	1770	201,831	Mainz, City Library Marburg, University Lib.	1558	140,000
Cracow, University Lib Graz, University Library Prague, National Museum	1818	120,000 125,000	Meiningen, Ducal Public	1680	160,000
Vienna Royal Public Lib.	1405	440,000	Munich Royal	10-	800,000
Vienna, Royal Public Lib. Royal Univ. Lib	1777	271,970	University Lib Münster, Royal Pauline	1472	322,800
HAIOIIIM-			Münster, Royal Pauline	1588	123,175
Bruges, Public Library Brussels, Royal Library Ghent, University Library. Liege, University Library.	1798	100,000	Oldenburg, Grand Ducal. Rostock, University Lib Strasburg, Univ. and Nat Stuttgart, Royal Public	1792	100,000
Brussels, Royal Library	1837	850,000	Rostock, University Lib	14	140,000
Ghent, University Library.	1797	250,000	Strasburg, Univ. and Nat	1871	513,000 425,000
Liège, University Library.	1817	105,748	Stuttgart, Royal Public	1700	925,000
Louvain, University Lib	1636	250,000	Tubingen, Royal Univ. Lib.	1024	235,000 180,000
Brazil—	4 ^^=	100 000	Tübingen, Royal Univ. Lib. Weimar, Grand Ducal Lib. Wiesbaden, Royal Nat. Lib. Wolfenbüttel, Ducal Lib.	1914	100,000
Rio Janeiro, National Lib.	TOO!	120,000	Wolfenhättel Ducel Lib	1590	300,000
Canada—	1015	100 000	Würzburg, Univ. Lib	1582	250,000
Ottawa, Parliament Lib	1919	100,000			
Denmark— Copenhagen, Royal Lib	1702	482,000	Great Britain—	10_	100,000
University	1798	250,000	Combuidge University I ib	14_	200,000
France-		200,000	Dublin Trinity Coll Lib	1802	192,000
Aix. Méiames Library	1810	150,000	Edinburgh Advocates'Lib.	1680	265,000
Besancon, City Library Bordeaux, Library Doual, Public Library	1694	130,000	Great Britain— Birmingham, Free Library Cambridge, UniversityLib. Dublin, Trinity Coll. Lib. Edinburgh, Advocates Lib. Univ. Library. Glasgow University Lib Leads, Public Library.	1580	140,000
Bordeaux, Library	18-	190,000	Glascow University Lib	14-	125,000
Doual, Public Library	1789	100,000	Leeds, Public Library	1870	109,202
Grenoble, Library	1112	170,000	Liverpool, Free Public	1852	115,691
Lyons, City Library	1530	120,000	London, British Museum	1753	1,500,000
Nantes, Library Paris, Arsonal Library	1588	150,800	Liverpool, Free Public London, British Museum Univ. Coll. Lib	1828	100,000
Paris, Arsonal Library	1790	200,000	Manchester Free Pillic	LONE	4470. (RR)
Institute Library	1759	100,000	Oxford, Bodleian Library	160%	400,000
Mazarine Library National Library	17727	200,000	Greece-	1000	150 000
St. Geneviève Lib	1824	120,000	Athens, University Lib	100.0	150,000
University Library.	1002	125,000	Italy— Roloma University Lib	1719	160,000
University Library. Rouen, Public Library Troyes, Communal Lib	1809	125,000 122,500	Bologna, University Lib Communal Lib	1830	120,000
Troves, Communal Lib	1691	100,000	Ferrara, Communal Lib	1753	100,000
Germany-					126 500
Augsburg, Royal and City.	1537	150,000	National Lib Genoa, University Library Milan, Ambrosian Library Nat. Brera Library Naples, Brancaccian Lib National Library.	1861	400,000
Augsburg, Royal and City. Bamberg, Royal Library.	1611	135,000	Genoa, University Library	1773	116,492
Deriin, Kovai Lidrary	TOOT	750,000	Milan, Ambrosian Library.	1609	164,000
University Library. Bonn, University Library.	1831	200,000	Nat. Brera Library.	1770	162,123
Bonn, University Library.	1818	250,000	Naples, Brancaccian Lib	1000 T0.00	150,000
Bremen, City Library	1660	100,000	National Library	1000	275,000 150,000
Bremen, City Library Breslau, Royal and Univ.	1811	350,000 200,000	University Lib Padua, University Library	1620	158,240
City Library Carlsruhe, Grand Ducal Cassel, National Library	1909	194 400	Palomo Communal Lib	1775	140,941
Carisrune, Grand Ducai	1500	134,400 165,000	Palermo, Communal Lib National Library	1904	
Darmstadt, Grand Ducal	1817	450,000	Parma Royal Library	1779	213,995
Dresden, Royal Public	15-	450,000	Pavia, University Library.	1772	185,000
Erlangen, University Lib	11743	147,000	Pisa, Royal Univ. Library.	1742	120,000
Frankfort, City Library Freiburg, University Lib Giessen, University Lib	1484	150,000	Rome, Casanata Library	1700	130,000
Freiburg, University Lib		 270,000 	Vatican Library	1455	220,000
Giessen, University Lib	1612		Victor Emanuel Lib.	1876	360,000
Gotha, Ducal Library	1647	245,000 400,000	Turin, University Library.	1723	240,000
Göttingen, Royal Univ	1737	400,000	National Library	1000	170,000
Greifswald, Royal Univ	1456	120,000	Venico, Marcian Library.	1000	260,000
Hallo, University Library.	1099	220,000	National Library Parma, Royal Library Pavia, University Library. Pisa, Royal Univ. Library Casanata Library Victor Emanuel Lib. Turi., University Library National Library Venico, Marcian Library Venoe, Om'nal Archives Viconza. Bertolian Lib	1710	124,303 105,000
Hamburg, City Library	1010	350,000		****	T00/000
nanover, Royal Public	1048	170,000	Mexico— M. xico, National Library	1887	100,000
neidelberg, Univ. Library.	1500	300,000 180,000	Netherlands—		200,000
Fiel University Library	1005	180,000	Amsterdam, Univ. Lib	14—'	100,000
Giessen, University Lib Gotha, Ducal Library Göttingen, Royal Univ Greifswald, Royal Univ Hallo, University Library Hamburg, City Library Hanover, Royal Public Heidelberg, Univ. Library Jena, University Library Kiel, University Library Königsberg, Royal and	1000	100,000	Hague, Royal Library	1798	200,000
University Library	1544	184,000	Leyden, Academic Lib	1575	160,000
Leipzig, City Library	1677	100,000	Utrecht, University Lib	1582	150,000
Tothme ord Inniail					

Libraries.	Founded.	Volumes.	Libraries.	Founded.	Volumes.
Norway— Christiania, Univ. Library. Portugal— Lisbon, National Library. Oporto, Pub. Municipal L. Russia— Dorpat, University Lib Helsingfors, Univ. Library. Winter, Univ. Library. St. Petersburg, Academy of Science. Imperial Public. University Lib. Spain— Madrid, National Library. Royal Library. Sweden— Lund, University Library. Stockholm, Royal Library. Stockholm, Royal Library. Stockholm, Royal Library. Upsala, University Lib.	1796 1833 1801 1828 1833 1861 1755 1726 1824 1711	3 200,000 100,000 143,500 140,000 110,000 170,000 150,000 1,000,000 138,677 400,000 120,000 120,000 250,000	New York, N.Y., Astor Lib.	15— 1818 1807 1852 1764 1856 1700 1849 1820 1781 1821	120,000 110,000 118,000 122,000 391,338 259,000 122,930 125,000 192,547 193,000 112,000 141,000 125,000 396,788

AMERICAN LIBRARIES CONTAINING 10,000 VOLUMES AND UPWARD.

From the Official Returns of the Tenth Census, 1880.

LOCATION.	NAME OF LIBRARY.	FOUNDED.	VOLUMES
Alabama:			IN 1880.
Montgomery	State Library		*14,000
Spring Hill	College Library	,	10,000
Arkansas:	•		
Little Rock	State Library		21,000
California:	•		
Oakland	University of California	1869	16,351
Sacramento	State Library		49,159
San Francisco	Bancroft Pacific		35,820
San Francisco	Free Public		21.574
San Francisco	French Ligue Nationale		10.954
San Francisco	Law Library		19,503
San Francisco	Mechanics' Institute	1855	30,007
San Francisco	Mercantile		50.379
San Francisco	Odd Fellows		37,930
San Francisco	St. Ignatius College	1855	*11,000
Santa Clara	Santa Clara College	1851	12,000
Vallejo	Vallejo Library		12,000
Connecticut:	- · · · · ·	•	
Hartford	Historical Society	1825	16.000
Hartford	State Library	1854	12,000
Hartford	Theological Institute of Connect	icut1834	15.290
Hartford	Trinity College		18,207
Hartford	Watkinson Reference		34,899
	Hartford Library Association		80,000
Middletown	Berkeley Divinity School		16,025
Middletown	Wesleyan University	1833	30,841
New Haven	Yale College	1700	115,000
New Haven	Young Men's Institute Norwich Academy	1828	10.000
Norwich	Norwich Academy	1856	10,000
Norwich	Otis Library		13,000
Waterbury	Silas Bronson Library		31,500
Delaware:	•		•
Dover	State Library	1832	15,000
Wilmington	Institute	1857	13,009
District of Columb	ia:		-,
	Georgetown College		30,000
	Attorney-General's Office		12,288
	Bureau of Education		12,000
• • • • • • • • • • • • • • • • • • • •			,

^{*}Volumes in 1876; no Census return in 1880.

District of Columbi	NAME OF LIBRARY. a—Continued.	FOUNDED.	VOLUMES IN 1880.
Washington	.House of Representatives	1789	125,000
Washington	Library of Congress	1802	396,788
Washington	.Naval Observatory	1920	10,500
Washington	Library of Congress Naval Observatory Patent Office State Department		29,000 18,834
Washington	Surgeon-General's Office United States Senate War Department Young Men's Christian Associati		52,000
Washington	.United States Senate	1852	25,000
Washington	.War Department	1832	14,000
Washington	. Young Men's Christian Associati	on1811	15,000
Tallahassee	.State Library	1845	*10,000
Georgia:			10,000
Athens	.University of Georgia		13,000
Atlanta	State Library	1835	*20,000
Illinois:	.Georgia Historical Society	1839	13,000
Chicago	. Baptist Union Theological Semin	1960	20,000
			11,663
Chicago	. Public Library	1872	77 140
Chicago	University Library		12,000 25,000 13,751 12,000 25,000
Evanston	Northwestern University	1856	25,000
Mt. Morris	.College Library	1880	19,751
Springfield	State Library		25,000
Urbana	Law Institute Public Library University Inbrary University Inbrary Northwestern University College Library Mercantile Library State Library Illinois Industrial University		12,517
			•
Bloomington	Indiana University		10,200
Crawfordsville	Mahash College, Wabash College, Public Library State Library University Library Morrison University		18,549 30,277 18,000
Indianapons	. Public Library	1995	18,000
Notre Dame	University Library	1843	15,600
Richmond	Morrison University		10,000
Des Moines	State Library		20,468 10,572
Jubuque	Ioung Men & Library Association	1957	10,572
Iowa City	State University	1858	14,063
mansas:			,
Topeka	State Library		14,574
Kentucky:	Otata Tibaaaa	1001	01 000
Logington	Kentucky University	1885	21,000 10,000
Lexington	State Library		10.000 *17,000
Louisville	Polytechnic Society of Kentucky	1871	37,500
LANISIANA:			-
Baton Rouge	State University		17,000 27,950
New Orleans	Public Schools	1844	16,000
Maine:	T tiblic believis		10,000
Angusta	State Library	1839	27 505
Bangor	State Library Mechanics' Association Theological Seminary		37,595 16,296 15,000 36,000
Bangor	Theological Seminary		15,000
Brunswick	Bowdoin College		36,000
Westerville	Bowdoin College	1019	26,743
Maryland:	Colby University		17,000
Annapolis	Navai Academy		20,832
. Annapolis	State Library	1826	20,832 75,000 10,000
Baltimore	Archiepiscopal		10,000
Baltimore	Johns Hopkins University		11,300
Reltimore	Maryland Historical Society	1944	15,000 21,991
Baltimore	Maryland Institute	1847	16,895
Baltimore	Mercantile	1839	36.217
Baltimore	Odd Fellows'	1840	18,866
Baltimore	Peabody Institute		71,500
Emmitshurg	Mt. St. Mary's College	1900	25,000 11,508
Hagerstown	College of St. James		10,000
Ilchester	Mt. St. Clemens College	1868	11,090
Woodstock	Naval Academy. State Library Archicpiscopal Johns Hopkins University. Loyola College. Maryland Historical Society. Maryland Institute, Mercantile. Odd Fellows' Peabody Institute St. Mary's Theological Seminary. Mt. St. Mary's College. College of St. James. Mt. St. Clemens College. Woodstock College.	1869	44,000
Massachusetts:	Ambarat Callaga	1001	41 047
Amnerst	Theological Seminary	1907	41,347 38,955
Boston	American Academy Arts and Scie	nces 1780	18,000
Boston	Athenæum	1807	121,120
Boston	Amherst College	1804	11,800

^{*}Volumes in 1876; no Census return in 1880.

LOCATION.	NAME OF LIBRARY.	FOUNDED.	VOLUMES
Massachusetts-	-Continuea.	4050	IN 1880.
Boston	Congregational	1853	28,135 12,705 *11,666
Doston	General Theological		12,705
Poston	Handel and Haydn Society		*11,666
Boston	Congregational General Theological Handel and Haydn Society. Library Society. Mercantile N. E. Historic-Genealogical Socie Public Library Society of Natural History. Society of Natural History. State Library Public Library Harvard University. Harvard University. Harvard Divinity School. Museum Comparative Zoology. Cambridge Public Tufts College Free Public. Tufts College Free Public Library Public Library Public Library Public Library Public Library Public Library Public Library Public Library Public Library Public Library Free Public. City Library Middlesex Mechanics' Association Free Public. Morse Institute Free Public. Public Library Free Public. Theological Institution Public Library Peabody Public and Institute Berkshire Atheneum Essex Institute Berkshire Atheneum Library Atheneum Essex Institute Pree Public Library Atheneum Essex Institute Public Library Free Public Library Atheneum Public Library Free Public Ustrary Free Public Ustrary Artheneum Public Library Free Public Ustrary	1794	23,970 26,569 21,500
Boston	Moreontile	1000	20,009
Boston-	N E Historio-Cancalogical Socio	· · · · · · · · · · · · · · · 1020	21,000
Roston	Public Library	1050	16,040
Roston	Social Law	100/	391,338
Boston	Society of Natural History	1021	16,000 16,000
Boston	State Library	1826	50,067
Brookline	Public Library	1857	26,000
Cambridge	Harvard University	1638	26,000 253,000
Cambridge	Harvard Divinity School		19,100
Cambridge	Harvard Law School	1818	19,100 19,259
Cambridge	Museum Comparative Zoology		14,098
Cambridgeport.	Cambridge Public		11,934
College Hill	Tufts College		17,276
Concord	Free Public	1851	15,756
Fall River	Public Library		21,247
Fitchburg	Public Library		13,397
Haverhill	Public Library		*20 ,000
Lancaster	<u>T</u> own Library	1862	13,511
Lawrence	Free Public	1872	20.859
Lowell	City Library	1844	22,348
Lowell	Middlesex Mechanics' Association	n1825	14,825
Lynn	Free Public	1862	29.898
Natick	Morse Institute	1874	11.640
New Bedford	Free Public		41,000
Newburyport	Public Library	1854	18,187
Newton	Free Public	1870	18,187 • 17,013 16,741 16,000
Newton	Theological Institution	1000	16,741
Northampton	Docked Bublic and Institute	1860	16,000
Distantial	Peabody Fublic and Institute		21,496
Oninon	Thomas Crano Public Tibrary	1071	12,000 12,000
Solom	Atheneum	1010	12,000
Salom	Fagor Instituto	1010	*20,000
South Hedley	Mt Holyoka Famela Saminary	1097	30,000
Soringfield	City Library Association	1957	10,600 44,514
Taunton	Public Library	1988	16,878
Watertown	Free Public	1868	12,447
Wellesley	Wellesley College	1875	20,000
Williamstown	Williams College	1793	19,500
Woburn	Public Library	1856	18,623
Worcester	American Antiquarian Society		*60,497
Worcester	College of the Holy Cross	1843	15,000
Worcester	Free Public	1859	49,624
Michigan:			20,02
Ann Arbor	University of Michigan	1841	29,345
Detroit	University of Michigan Public Library Young Men's Society Public School Library State Library	1865	40,476
Detroit	Young Men's Society	1833	21,000
Grand Rapids	Public School Library	1871	11,610
Lansing	State Library	1828	26,045
minnesals:			
Minneapolis	University of Minnesota State Library	1869	14,196
St. Paul	State Library	1849	13,961
Mississippi :	04-4-77		
MT 1 1	State Library		40,000
Missouri:	II-in-mit- of Minney-	40.40	40.404
Columbia	University of Missouri	1000	12,161
Jenerson City	College of the Christian Brothers	1000	20,000
St. Louis	Public School	1005	25,000 *22,000 45,016
St Louis	University of Missouri State Library College of the Christian Brothers Public School St. Louis Mercantile University of St. Louis Drury College.	6001	40,016
St Louis	University of St. Louis	1090	55,690 18,000
Springfield	Drnry College	1979	11,770
Nebraska:			11,110
Lincoln	State Library	185A	19,079
			20,010
Carson City	State Library	1884	15,225
New Hampshir	State Library		
Concord	State Library		17,000
Hanover	Dartmouth College		49,015
Manchester	City Library	1854	49,015 24,254
Portsmouth	Athenæum	1817	14,000

LOCATION. New Jersey:	NAME OF LIBRARY,	POUNDED.	VOLUMES IN 1880.
Burlington	Burlington Library Drew Theological Seminary Library Association Gardner A. Sage Library. Rutgers College. Theological Seminary Reformed College of New Jersey. Theological Seminary Presbyteri Shrewsbury Model School. State Library.	1757	10,090
Madison	Drew Theological Seminary	1867	13,620
Newark	Library Association	1847	25,000
New Brunswick	Gardner A. Sage Library	1875	55,000
New Brunswick	Rutgers College		33,716
New Brunswick	Theological Seminary Reformed	Church1784	39,000 47,229
Princeton	Theological Saminary Prochuter	on Church 1991	35,200
Red Rank	Shrawshury Model School	1873	26,749
Trenton	State Library	1798	*20,00 0
New York:			,
Albany	State Library	1818	114,012
Albany	Young Men's Association	1833	16,000
Auburn	Theological Seminary	1821	14,000
Brooklyn	Brooklyn Heights Female Semin	ary1889	10.000 59,654
Brooklyn	Eastern District School	1988	16,676
Brooklyn	Hawkins' (Private Circulating)	1848	21,000
Brooklyn	Long Island Historical Society	1863	-36,000
Brooklyn	St. Francis College		*13.970
Brooklyn	Youth's Free	1824	12,030
Buffalo	Buffalo Historical Boclety	1863	10,400
Bunalo	Croswop or Library	1050	10,936 23,000
Ruffalo	Public School Library	1008	19.398
Buffalo	Young Men's Association	1895	39,590
Clinton	Hamilton College		12.26)
Fordham	St. John's College	1840	23.000
Geneva	Hobart College	1824	12,740
Hamilton	Madison University	1820	12,740 11,752 11,812
Ithaca	Cornell Library	1000	11,812 41,522
Newhurch	From Library	1959	12,237
New York	American Geographical Society.		14,000
New York	American Institute	1833	11.097
New York	Apprentices'	1820	63,075 192,54 7
New York	Astor Library	1849	192.547
New York	City Bar Association	1870	18,550
New York	College of the City of New York	1047	21,000 18,400
New York	Columbia College	1757	40,105
New York	Cooper Union	1858	15,010
New York	Gen. Theol. Seminary Prot. Epis	. Church 1820	15,010 17,024
New York	Harlem Library	1829	12,000 28,304
New York	Law Institute	1828	28.304
New York	Mannattan College	1000	*13,000 192,016
New York	New York Historical Society	1904	65.000
New York	New York Hospital	1798	13.000
New York	New York Society		80,000 15,000 38,012 12,500
New York	Union Medical Seminary	1847	15,000
New York	Union Theological Seminary	1836	38,012
New York	Young Men's Christian Associati	on1852	12,500
Poughkeepsie	Vegger College	1000	10.900 12,333
Rochester	Public School Central Library	1882	10,247
Rochester	Revnolds Library	1829	15,000
Rochester	Theological Seminary	1851	15,155
Rochester	University	1850	17,080
Schenectady	Union College	· · · · · · · · · 17\$5	23.000
Sing-Sing	Control I ibrary	1059	11,797
Syracuse	University	1071	13,423 11,000
Trov	Young Men's Association	1834	23,639
West Point	Military Academy		28,208
North Carolina:			
Chapel Hill	University of North Carolina State Library	1795	25,000
Chio:		1831	24,035
Cincinnati	Cincinnati Law Library	1947	10,597
Cincinnati	Public Library	1987	121 651
Cincinnati	Saint Mary's Seminary	1849	121,651 15,163
Cincinnati	Saint Xavier College		14.000
Cincinnati	Young Men's Mercantile		42,453
Cleveland	. Cincinnati Law Library	1848	16,000
Cleveland	Wostern Reserve Historical Socie	ty 1907	29,155 10,993
Cleveland	W CBICITI TOBOL A TITLE OF ICAL DOCTO	-3 1801	Triago

		•	
LOCATION.	NAME OF LIBRARY.	FOUNDED.	VOLUMES
			IN 1880.
Columbus	Public Library	1879	11 379
Columbus	State Library	1817	47.852
Davton	Public School	1854	11.379 47,852 14,302
Delaware	Sturges Library Ohio Weslevan I	Iniversity1845	10,068
Gambier	Kenyon College	1865	22,000
Granville	Public Library State Library Public School Sturges Library Ohio Wesleyan U Kenyon College. Denison University Western Reserve College Marietta College Oberlin College Miami University Public Library	1831	*13,000
Hudson	Western Reserve College	1827	11.000
Marietta	Marietta College	1835	29,000 10,750
Oberlin	Oberlin College		10.750
Oxford	Miami University	1820	10,036
Toledo	Public Library	1878	16,138
Pennsylvania:			,
Allegheny City.	Western Theological Seminary		12,000
Beatty	Saint Vincent's Abbey		21,000
Carlisle	Dickinson College	1783	*27.503
Raston	Lafavette College		19,000 21,180 10,462
Gettveburg	Pennsylvania College		21,180
Gettysburg	Theological Seminary (Lutheran)	10,462
Harrisburg	State Library		42.000
Haverford	Haverford College		12,452
Lancaster	Theological Seminary (Reformed) 1825	11,000
Meadville	Allegheny College	1820	15.000
Meadville	Public Library Western Theological Seminary. Saint Vincent's Abbey. Dickinson College. Lafayette College. Pennsylvania College. Theological Seminary (Lutheran State Library. Haverford College. Theological Seminary (Reformed Allegheny College. Theological Seminary. Academy of Natural Sciences. American Philosophical Society. Apprentices' Library Company. Athenæum. College of Physicians. Franklin Institute. German Society of Pennsylvania Historical Society of Pennsylvania Library Company. Mercantile. Pennsylvania Hospital. University of Pennsylvania Wagner Free Institute of Science Pittsburgh Library Association Young Men's Mercantile. Lehigh University.	1845	15,335 16,300
Overbrook	Saint Charles Seminary		16,300
Philadelphia	Academy of Natural Sciences	1812	30,000
Philadelphia	American Philosophical Society.	1743	50,000
Philadelphia	Apprentices' Library Company		26,000
Philadelphia	Athenæum		21,814
Philadelphia	College of Physicians		23,288
Philadelphia	Franklin Institute		15,879
Philadelphia	German Society of Pennsylvania		19,500
Philadelphia	Historical Society of Pennsylvan	1il1024	16,000 130,000
Philadelphia	Library Company	1991	140,211
Philadelphia	Poppaylyonia Hognital	1783	16,000
Dhiladelphia	University of Pennsylvania	1755	16,000 22,000
Philadelphia	Wagner Free Institute of Science	1835	18,000
Pittshurgh	Pittsburgh Library Association .		
Pittsburgh	Young Men's Mercantile		16,834
South Bethleher	nLehigh University	1877	20,000
Rhode Island:			
Newport	People's Library Redwood Library and Atheneum Atheneum Brown University Public Library		21,781
Newport	Redwood Library and Athenæum	1730	23,660
Providence	Athenæum		88,750
Providence	Brown University	1768	53,000 18,029
Providence	Public Library	1875	18,029
South Carolina		17740	10 040
Charleston	Charleston Library Society	1000	16,949 20,300
Columbia	Smyth Theological Seminary	1000	22,000
Columbia	State Library	1005	28,500
_ Columbia	Charleston Library Society Smyth Theological Seminary State Library University of South Carolina		20,000
Tennessee:	Common University of the South	1980	12,000
Nashville	Sewance University of the SouthState Library	1854	25,000
			,
Galveston	Free Library		*10,000
Vermont:			
Burlington			13,194
Burlington	University of Vermont		18,562 10,000
Lunenburgh	Cutting's Library		10,000
Middlebury	Middlebury College	1800	12,387
Montpelier	State Library		18,614
St. Johnsbury	Athenæum	1870	10,044
Virginia:	mi 1 i . i G i	1009	11,000
Alexandria	Theological Seminary of Virginia	1005	11,000
Hampden Sidne	Weshington and Lee University	170R	20,000
Lexington	Ctoto Tibrows	1999	50,000
Richmond	Virginia Historical Society	1831	10,000
RICHIMONU	Roanoke College	1853	14,000
University of V	P () University of Virginia	1825	82,000
Wisconsin;	Theological Seminary of Virginia Union Theological Seminary. Washington and Lee University. State Library. Virginia Historical Society. Roanoke College. P.O.University of Virginia.		•
Madigon	Madison Free Library	1875	10,000
Madison	State Library	1836	15,000
Madison	State Historical Society		43,105
Milwaukee			16,410
	437 June 1 town Comme votum is	. 1000	

PRICES OF BRITISH THREE PER CENT. CONSOLS FOR NINETY-THREE YEARS, 1789-1886.

From the Economist and the Banker's Magazine, London.

Year.	High- est.	Low- est.	Year.	High- est.	Low- est.	Year.	High- est.	Low-	Year.	High- est.	Low est.
1789	81.2	71.6	1813	67.5	54.5	1837	94.1	90.2	1861	94.4	89.1
1790	80.9		1814	67.5		1838	95.5	91.9	1862	94.7	91.5
1791	89.7	75.7	1815	72.5	61.5	1839	94.1	89.2	1863	94.0	89.7
1792			1816	65.7	53.9	1840	93.5	85.7	1864	92.0	87.1
1793	81.0		1817.7.	84.2	62.0	1841	90.6	87.1	1865	91.5	86.1
1794	72.4		1818	82.0	73.0	1842	97.2	90.1	11866	91.5	84.0
1795	70.5	61.0	1819	79.0	64.9	1843	99.9	92.1	11867	96.4	89.9
1796	70.6		1820	70.2	65.6	1844	101.4	97.9	1868	96.1	. 92.0
1797		47.5	1821	78.7	68.7	1845	100.6	91.9	1869		91.5
1798	58.0	47.2	1822	83.0	75.4	1846	97.2	87.9	1870		88.5
1799	69.0	52.6	1823	85.7	72.0	1847	90.0	78.7	1871	94.0	91.4
1800	67.2		1824			1848	94.5	80.0	1872		91.2
1801		54.2	1825	93.5		1849		90.6	1873	94.0	91.7
1802	79.0	66.0	1826	84.6	76.5	1850	98.5	95.0	1874	93.6	91.2
1803	73.0	50.2	1827	89.6	81.7	1851	99.1	95.6	1875	956	92.4
1804	59.9		1828	89.6		1852	101.6	98.7	1876	97.0	93.5
1805	62.0		1829	95.7	86.5	1853	101.0	85.1	1877	97.4	98.0
1806	64.6		1830	93.9	74.6	1854	95.9	86.9	1878	98.0	93.6
1807	64.4	57.6	1831	84.9	78.1	1855	93.2	85.6	1879	99.5	94.5
1808	69.1	62.6	1832	89.0		1856	96.1	90.5	1880	100.7	97.4
1809	70.4	63.4	1833	91.7		1857		86.5	1881	103.0	98 3
1810	71.0	63.2	1834	93.2	89.0	1858	98.9	94.6	1882	102.3	99.2
1811	66.7	61.7	1835	93.1	89.1	1859	97.4	88.2	1893	102 7	99.1
1812	68.0	55.1	1836	93.0	86.6	1860	95.6	91.1	1884	102.8	99 6
	l				l	•	1	Ī	1885	108.6	94.6
	l	Ī	l i		1	I	l	[1886	102.4	99.3

THE MERCHANT SHIPPING OF THE WORLD.

Sea-going Tonnage of the Maritime States of the World.

The following table represents the total sea-going tonnage of the countries indicated, January 1, 1885:

NATIONALITY.	Steam	Vessels.	Sailin	g Vessels.	Gran	d Total.
	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.
Great Britain	3,299	8,528,790	8,790	2,598,585	7.089	6,127,375
United States	355	545,187	6,284	2,138,880	6.639	2,684,060
Norway	266	141,452	4,086	1,443,741	4.852	1,585,193
Germany	509	566,697	2,424	863,611	2,933	1,430,308
France	505	750,061	2,178	898,561	2,678	1,148,622
Italy	147	201,070	2,869	848,823	8,016	1.049.893
Spain	814	363,908	1.881	272,083	1.695	635,991
Russia	210	161,110	2,159	472,479	2,869	633,589
Sweden	811	180,180	1.961	407,521	2,272	537,701
Netherlands	174	214,538	952	277,945	1,126	492,48
Denmark	177	155,344	1.150	181,088	1,837	336,377
Austria	102	130,447	510	209,445	612	839,89
Greece	55	51,878	1.302	254,760	1.857	306,63
South America	140	95,673	385	141,401	525	237,074
Belgium	60	108,207	l		60	108,200
Asia	112	106,232	118	85,875	280	141.60
Portugal	28	22,299	869	82,049	392	104,34
Turkey	14	10,144	418	67,605	427	77,749
Egypt	81	35,662			81	35,66
Mexico	18	18,285	44	8,070	57	26.35
Central America	2	719	55	19,884	57	20,05
Roumania	8	1,666	19	8,854	22	5,02
Various	21	16,201	85	21,643	94	87,84
TOTAL	6,843	7,355,750	32,529	20,746,315	39,370	18,131,89

BRITISH INTERNAL-REVENUE TAXES AND REVENUE RECEIVED.

The following table shows the principal excise and stamp taxes, licenses, carriage duties, and property and income taxes levied by the British laws, and collected from all sources, except customs duties, post-office, telegraphs, and miscellaneous.

Compiled from the 29th Report of the Commissioners on the Inland Revenue, 1886.

Sources of Revenue.	Tax.	Revenue, Fiscal Year, 1886.
		Pounds reduc'd
	£ 8. d.	to dollars.
Armorial bearings	£1 to £2 2s.	388,105
Auctioneers', appraisers', etc., licenses	£2 to £10.	401,860
Bankers' notes and composition	5d. to 8s. 6d.	620,715
Bills of exchange and notes	1s. for each £100.	3,294,865
Carriages, licenses on (472,577 carriages)	15s. to £2 2s.	2,712,190
Checks, drafts, and receipts	0 0 1	4,861,090
Deeds and other instruments.	2s. 6d. to £1 10s.	9,064,515
Dogs, licenses (levied on 923,355 dogs)	0 7 6	1,716,675
Game licenses	£2 to £3.	926,575
Cun license to use on comm	0 10 0	433,895
Gun, license to use or carry	84 40 04 in the mound	900,080
Transport Viscouries of E20 and upward	oa. to sa in the pound.	9,341,540
Insurance, life	1d. to 10s.	192,635
Insurance, mariae	3d. to 6d. per £100.	682,520
Land tax	1s. to £6.	5,235,750
Land taxLegacy, probate, and succession duties	3 p.c. duty on net estate	87,814,695
Liquor taxes:		
Beer, licenses to brew	5s. to £4 4s.	. 181,845
Beer, excise tax on* (levied on 28.095.807 bar-		•
Beer, excise tax on* (levied on 28,095,807 bar- rels)	063	42,829,460
Distillers' and rectifiers' licenses	10 10 0	20,885
Spirits, home-made (levied on 27,805,906 gal-		,
Spirits, home-made (levied on 27,805,906 gallons)per gallon	0 10 0	69,514,765
Wines and sweets, license to sell	17s. 10d. to £1 5s.	840,070
Spirits, licenses to dealers in.	£10 10s.	598,805
Wine and beer, licenses to dealers in	£1 5s. to £10 10s.	9.333,500
Publicans' or victuallers' licenses	£4 10s. to £60.	7,402,855
Wadishes notent	11/4d. to £1.	895,375
Medicines, patent.		
Pawnbrokers' licenses		176.960
Peddlers and hawkers	£2 to £4.	133,045
Plate, gold and silver, per ounce	1s. 6d. to 17s.	613,160
Property and income tax in the pound		ĺ
Incomes under £150, exempt.	8d.	77,862,480
Incomes under £400, first £120 exempt, over) i	11,000,100
£120	J	
Railway passenger receipts	5 per cent on receipts.	1,732,310
Refreshment houses		34,275
Servants (male), each	0 15 0	687,075
Licenses and certificates		766,435
Toheron and snuff dealers and manufacturers	058	426,590
Various items	l	840,975
Total Inland Revenue	(\$291,773,490
Total Interest and the first the fir		41514 (0)100

^{*} The tax on malt was repealed September 30, 1880, and duty on beer imposed in lieu of it.

London Bankers' Clearing-House Statistics.

Year ending	Total clearances	Year ending	Total clearances	Year ending	Total clearances
April 30.	for the year.	April 30.	for the year.	April 30.	for the year.
1868 1869 1870 1871 1872	£3,257,411,000 8,534,039,000 8,720,623,000 4,018,464,000 5,859,722,000 6,003,885,000	1874 1875 1876 1877 1878 1879	£5,993,586,000 6,013 299,000 5,407,243,000 4,873,900,000 5,066,533,000 4,885,937,000	1880 1881 1882 1883 1884 1885	£5,794,238,000 6,857,404,000 6,221,000,000 5,929,000,000 5,798,555,000 5,511,071,000

. Currency Outstanding in the United States at the Cluse of each Fiscal Year from 1860 to 1886 Inclusive. Prepared at the Treasury Department. Amount of Paper Money and Fractional Currency

Year Ending June 30.	State Bank Circulation.	National Bank Circulation.	Legal Tender Notes. (Greenback.)	Silver Cer-	Demand Notes.	One and Two Year Notes of 1863. (See Note 1.)	Compound Interest Notes, (See Note L.)	Fractional Currency, Paper,	Fractional Currency, Silver, (See Note 2.)	Value of Pape of Pape of Pape of Pape of Pape on Pape pared with July Capita. Unit. July 6 c.h. 1, of c.f. Verr.	Amount per Capita.	Value of Paper Dol- lar as com- pared with Coin, July 1, of e-ch Year.	Value of Currency in Gold,
***************************************	\$ 207,102,477	49	99	60	65	60	46	66	49	\$ 207,102,477	6.58	on.	60
1862	202,005,767 183,792,079	***************************************		52,040,000	53,040,000	80 870 475	96,620,000 58,040,000 00 00 00 00 00 00 00 00 00 00 00 0			333,452,079 833,452,079 840,987,983	10.19	0.86.6	288,769,500
	179,157,717	81,235,270	431,178,671	***************************************		greet.	15,000,000	22,894,877		833,718,984	24.48	0 38.7	322,649,247
1866	19,906,163	981 479 908	407,613,206	00.619.206	279.169	3,454,230	159,012,140	27,070,877		891,904,686	25,14	0.66.0	588.657.093
1867	_	298,625,379	371,788,597	***************************************	208,432	1,123,630	122,394,480	28,307,524	1	826,927,154	22,83	0 71.7	592,906,769
1868		299,762,855	356,000,000		141,728	555,492	28,161,810	39,626,952		720,412,608	19.48	0 70.1	505,009,235
1869	9,558,874	299,929,624	356,000,000		106,256	948,979	2,871,410	32,114,637		593,946,057	18.37	0 13.0	510,050,352
1871		318,261,241	356,000,000	***************************************	96,503		768,500	40,582,874		717,875,751	18.14	0.89.0	638,909,418
1872	-	337,664,795	357,500,000	***************************************	88,296		593,520	40,855,835		738,570,904	18.18	0 87.5	646,249,541
1873	-	347,267,061	376,000,000	***************************************	79,967		479,400	44,799,365	******	750,062,369	17.98	4.98 0	648,053,887
1874	-	351,981,032	382,000,000		76,732	127,625	415,210	45,881,296	***************************************	781,490,916	18,23	0.91,0	711,156,734
1810	136,844	354,408,008	310,111,050 4	**********	66,017		398,760	31 446 505 10 Ove	10 000 019	773,646,729	16.55	2000	674,619,947
NTT		317,048,872	359,764,332		63,962	95,725	296,630		33,185,273	731,379,543	15.68	0 94.7	694,375,247
1878		324,514,284	346,681,016	1,462,600	62,297				16,547,769 39,155,633	729,215,508	15.19	0.99.4	725,083,925
1879		329,691,697	346,681,016	2,466,950	61,470			15,842,606	39,360,529	734,801,995	14.87	1 00.0	734,801,995
1880		77	846,681,016	846,681,016 12,374,270	60,975			7,214,954	24,061,449	735,522,956	14,46	1 00.0	735,522,956
1881		355	9	066,691,016 51,186,380	50,033	74,985		- 1	047 049 19 19 190 897	780,584,809	15.21	1 00.0	780,584,809
1888		926	. 50	88 616 991	58.985			-	18 720 343	817 626 XX	15.00		217 AGE 98K
1884		_		119,811,691				_	3,980,061 18,379,088	831,875,582	14.80	1 00.0	881,875,58
1885	190,567	318	_	139,901,646	57,950	68,635	202,730	_	17,102,952	880,236,415	14,39	1 00.0	830,236,415
1886	133,931	256,972,158	346.681.016	88 116 255				6 554 087	28 904 EST	708 ORR 058	10 46	1 000	708 ARE 0

NOTE. 2.—The amount of fractional silver in circulation in 1860, 1861 and 1862, cannot be stated. The amounts stated for 1876, 1877, 1878 and 1879, are the amounts coined and issued since January, 1876. To these amounts should be added the amount of silver previously coined which has were in fact interest-bearing securities, payable at certain times, as stated on the notes. They entered into circulation for but a few days, it at all, and, since maturity, those presented have been converted into other interest-bearing bonds, or paid for in cash, interest included. NOTE 1.—The one and two-year notes of 1863, and the compound-interest notes, though having a legal-tender quality for their face-values.

come into circulation.

UNITED STATES CURRENCY VALUE OF GOLD.

Giving the Currency Price in Dollars of One Hundred Dollars in Gold in the New York Market, averaged by Months and Years, from Jan. 1, 1862, to Jan. 1, 1879.

PERI- ODS.	1862.	1863.	1864.	1865.	1866.	1867.	1868.	1869.	1870.	1871.	1872.	1873.	1874.	1875.	1876.	1877.
		—	ļ							- -						
Jan Feb Mar Apr May June.	103.5 101.8 101.5 103.8 106.5	160.5 154.5 151.5 148.9 144.5	158.6 162.9 172.7 176.3 210.7	205.5 173.8 148.5 135.6 140.1	138.4 130.5 127.3 131.8 148.7	137.4 135 135.6 137 137.5	141.4 139.5 138.7 139.6 140.1	184.4 181.3 132.9 189.2 138.1	119.5 112.6 113.1 114.7 112.9	111.5 111 110.6 111.5 112.4	110.8 110.1 111.1 113.7 113.9	114.1 115.5 117.8 117.7 116.5	112.8 112.1 113.4 112.4 111.3	114.5 115.5 114.8 115.8 117	118.4 114.8 113.2 112.7 111.9	105.2 104.8 106.2 106.5 105.5
July Aug Sept Oct Nov Dec	114.5 118.5 128.5 131.1	125.8 134.2 147.7 148.0	254.1 222.5 207.2 233.5	143.5 143 9 145.5 147	148.7 145.5 148.8 143.8	140.8 143.4 143.5 189.6	145.5 148.6 137.1 134.4	134.2 136.8 130.2 126.2	117.9 114.8 112.8 111.4	112.4 114.5 118.2 111.2	114.4 118.5 118.2 112.9	115.4 112.7 108.9 108.6	109.7 109.7 110 110.9	113.5 115.8 116.5 115.2	110.8 109.7 110.7 109.1	104.6 103.5 102.9
Aver'ge of year	118.3	145.2	203.3	157.3	140.9	138.2	139.7	183	114.9	111.7	112.4	113.8	111.2	115.1	111.5	104.7

Note.—According to the officially-published quotations of the gold market in New York, the currency price of \$100 gold reached its maximum on the 11th day of July, 1864, the quotations for that day ranging from \$276 to \$285. The average price of \$100 gold for the month of July, 1864, was \$258.10.

For the year 1978 the average currency value of gold was \$101.48.

GOLD VALUE OF UNITED STATES CURRENCY.

Giving the Gold Price in Dollars of One Hundred Dollars in Currency in the New York

Market, averaged by Months and Years, from Jan. 1, 1862, to Jan. 1, 1878.

PERI- ODS.	1862.	1863.	1864.	1865.	1866.	1867.	1868.	1869.	1870.	1871.	1872.	1873.	1874.	1875.	1876.	1877.
Jan Feb Mar Apr June June July Sept Oct Nov Dec	97.6 96.6 98.2 98.5 96.8 93.9 86.6 87.3 84.4 77.8 76.3	62.3 64.7 66 67.2 76.6 79.5 74.5 67.7 67.6	63.1 61.4 57.9 56.7 47.5 38.7 44.9 48.3 42.8	48.7 57.5 67.3 73.7 71.4 70.4 69.7 69.5 68.7	72.3 76.6 78.6 75.9 67.2 66 67.2 68.7 67.4 69.5	72.8 74.1 73.7 73 72.7 71.7 71.6 69.7 71.6	70.7 71.7 72.1 71.6 71.4 70.1 68.7 69.6 72.9 74.4	73.7 74.4 76.2 75.2 71.8 72.4 73.5 74.5 73.1 76.8 79.2 82.3	88.4 87.2 88.6	89.7 90.1 90.4 89.7 89 89 87.8 88.3 89.9	90.7 90.8 90 88 87.8 87.4 88.1 88.3 88.6	84.9 85 85.8 86.4 86.7 88.7 91.8	89.7 89.1 89.2 88.2 89.9 91 91.2 91.2 91.2 90.2 89.6	87.3 86.6 87.1 86.3 85.4 87.2 88.1 86.4 85.8 86.7	88.2 87.4 88.3 88.7 89.4 89.5 90.2 91.1 90.1 91.6	95.4 94.1 93.9 94.8 94.7 95.7 96.6 97.2 97.2
Aver'ge of year		68.9	49.2	68.6	71	72.4	71.6	75.2	87	89.5	89	87.9	89.9	86.9	89.6	95.5

For the year 1878 the average gold value of currency was \$98,56.

TOTAL POPULAR VOTE AT PRESIDENTIAL ELECTIONS.

Elec-	CANDIDATES	Opposing	8 20 10 10 10 10 10 10 10 10 10 10 10 10 10	TOTAL	Increa	SE.
Date.	ELECTED.	Candidates.	States Voting.	VOTE.	Vote.	Per Cent.
1824	John Q. Adams	Jackson, Crawford, Clay	24	352,062		
		John Q. Adams	24	1,156,328	*804,266	*228.4
1832		Clay, Floyd, Wirt	24	1,250,799	94,471	8.2
1836	Martin Van Buren	Wm. H. Harrison, etc	26	1,498,205		19.8
1840	Wm. H. Harrison	Van Buren, Birney	26	2,410,778		60.9
1844	James K. Polk	Clay and Birney	26	2,698,611		11.9
1848	Zachary Taylor	Cass and Van Buren	30	2,871,908		6.4
1852	Franklin Pierce	Scott and Hale	31	3,144,201	272,293	9.
1856	James Buchanan	Fremont, Fillmore	31	4,053,967	909,766	28.
1960	Abraham Lincoln	Breckinridge, Bell, Douglas	38	4,676,853	622,886	15.4
1864	" "	Geo. B. McClellan	25	4,024,792		
368 .	Ulysses S. Grant	Horatio Seymour	84	5,724,684		
1872	" "	Horace Greeley, etc	37	6,466,165		†38.
1876	Rutherford B. Hayes	Samuel J. Tilden, etc	38	8,412,738	1,946,568	30.
1880	James A. Garfield	Winfield S. Hancock, etc.	38	9,204,428	791,695	9.
		James G. Blaine, etc	38	10,059,423	854,995	9.1

^{*}The Electors of six States for 1824 were chosen by the Legislatures; in 1828 they were all chosen by the people, except in South Carolina. This will explain the great increase of the popular vote at the election of 1828.

Percentage of the Total Vote Cast received by Candidates for President at each Election from 1804 to 1884.

CANDIDATES.	Pop- ular.	Elec- toral.	CANDIDATES.	Pop- ular.	Elec- toral.	CANDIDATES.	Pop- ular.	Elec toral.
1804.			1836.			1864.		
		92.05	M. Van Buren	50.83	57.82		55.06	90.99
C. C. Pinckney.		7.95	W H Harrie'n		94 83	G R McClellen		
1808.			H. L. White	40 17	8.85 4.76	1868.	İ	ŀ
James Madison		69.71		49.11			52.67	72.79
C. C. Pinckney.		26.86	W P.Mangum	l	3.74	Hora. Seymour	47.33	27.21
George Clinton		3.43	1840.			1872.		
1812.	!		W. H. Harrison					
James Madison		58.99	M. Van Buren	46.82	20.41	HoraceGreeley	43.83	
Dewitt Clinton		41.01	Jas. G. Birney.	.29		Chas. O'Conor.	.40	· · · · · ·
1816.	i	04 00	1844.	40 55	01 00	J. R. Black 1876.	.09	¦
James Monroe.		15 62	James K. Polk.	49.00	90 10	D D Horos	47 05	'KΛ 14
1820.		15.07	Henry Clay	9 91	90.10	S. J. Tilden	50 04	40.98
James Monroe.	1	00 57	1848.	2.01		Peter Cooper.	07	40.00
John O Adams	١٠٠٠٠٠	43	Zachary Taylor	47 86	56 21	G C Smith	11	1
1824.	1	.10	Lewis Cass	42 50	48.79	Scattering	03	
John Q. Adams	29.92	32.18	M. Van Buren	10.14		1880.		,
And. Jackson	44.27	37.93	1852.			J. A. Garfield	48.26	58 00
W. H. Crawford	12.58	15.71	Franklin Pierce	50.93	85.81	W. S. Hancock	48.25	42.00
Henry Clay	13.2	14.18	Winfield Scott.	44 10	14.19	Jas. B. Weaver	3.33	
1828.	l	Ì	John P. Hale	4.97	1	Scattering	.13	:
And. Jackson						1884.		
John Q. Adams	44.0	31.80	Jas. Buchanan.					
1832.	l					J. G. Blaine		
			Mill'd Fillmore	21.57	2.70			
Henry Clay	42.39	17 13	1860.			B. F. Butler	1.33	· • • • •
John Floyd (2 6	3.85	Abr'm Lincoln.	39.91	59.41	Scattering	.11	
Wm. Wirt §	ا ۳۰۰۰	2.45	J.C.DICCKIIII C	10.00	~0.10	l l	İ	1
	1		John Bell					1
	<u>L</u> .	<u> </u>	S. A. Douglas	29.40	3.90	l	<u> </u>	<u>!</u>

QUALIFICATIONS REQUIRED FOR SUFFRAGE IN EACH OF THE 38 STATES.

		Requirement	T	MEST DENCE 13		0	
STATES,	agy	Citizenship.	State,	County.	Voting Precinct.	Registration.	Excluded from Voting.
Alabama	555555	Citizens or declared intention. Citizens or declared intention. Actual citizens. Citizens or declared intention. Actual Citizens.	1 year 1 year 6 months 1 year	1 year 3 months 1 year 6 mouths 6 months 1 year 6 months	1 month 1 month 30 days 6 months	1 month [Ger. may regulate Idiots, Indians, co. 1 month Prohibited as bur frour, Idiots, Indians, co. 30 days Reg required by law Idiots, Indians, on Required by Constitution Persons in prison. 6 months, Required by law Those transfer for the Naviorists of the property of the state	year 3 months. 1 month Problibited as bur to suf. I diots. Indians, convicted of crime, year 90 days 30 days Reg. required by law Idiots, Indians, convicts, Chinese. Inconths Required by law Idiots, Indians, convicts, Chinese. Inconths Required by law I however, to famouths Required by law Those translated to red and ocuvicts, required by law Those translated convicts, Incontract of months Required by law Those translated convicts.
Florida			1 year	year 6 months.		Required by Constitution Leg. may regulate, no act	Required by Constitution Idiots, insule, criminals, bettors on elections, and reculate, none Idiots, insule, criminals, bettors on elections, Lec. may reculate, none Idiots, insule, criminals and non-taxnavers.
Illinois		Actual citizens. Citizens or declared intention. Actual citizens. Citizens or declared intention.	f year 6 months 6 months 6 months	90 days 60 days 60 days	30 days	year 90 days 30 days Required by law months 60 days 30 days Required by law	1 year 90 days 30 days Required by law
Kentucky Louistana Maine	តឥតផ	Free white male citizens. 2 years. 19 year. 10 days. No registration required, fittings insang-criminals. Citizens or decimed intention 1 year. 10 months. 30 days. Leg may regulate. 110.08 insang-criminals. Required by the "tuppers influence or factor of the citizens. 1 year. 1 year. 6 months.	2 years 3 months	6 months.	60 days	No registration required. Leg. may regulate Required by law Required by Constitution	years Year Goldys Year Yea
Massachusetts		Cltizens	H 5		6 months.	6 months. Required by law	Paupers, persons under guardians, non-tax-
Minnesota Mississippl	444	Chizens or declared intention, Chizens or declared intention, Actual chizens,	4 months.	1 month		Required by law	One property of the convicts, Instance, criminals,
Missouri	22 22		I year	60 days		ton in ciffes only	A minates of asymms, poornouses and prisons, S. army.
New Hampshire New Jersey			6 months	30 days	Townsmos	Required by Constitution Idiots, Insane, convicts, Required by law	Cluzers or declared intention. 6 months. 30 days. Required by Constitution Idious, name, convicts. Actual cluzers. Paupers, 1 year. 5 months. Towastone Required by law. Pampers, Idiots, insane, convicts.
North Carolina, Ohio.	422	Actual Citizens. 12 months Actual Citizens. 1 year.	12 months	90 days	or days.	O day S Required by Constitution Convicts. No registration required, Idiots, insane	Convicts, insule
Oregon Pennsylvania Rhode Island	222	Citizens or declared intention, 6 months. Actual cliptens. 1 year. Actual bax-paying clitzens. 1 year.	6 months 1 year	yearyear.year.		2 months. Required by Constitution Townsmos Required by law.	year
South Carolina.	_	_	-	year 60 days	_	Required by Constitution	Required by Constitution Insane, inmates of asylums, almshouses and prisons, U. S. army, duellists.
Ternessee Texas	222	Actual citizens Citizens or declared intention. Actual citizens		2 months 6 months., year 6 months., year		8 months. Prohibited by Constitu'n Lunatics. Required by I&w Bribers.	Monthly Prohibited by Constitution Lunatics, idiots, paupers, convicts, U. S. army. Gamouths. Prohibited by Constituta Lunatics, idiots, paupers, convicts, U. S. army.
Virginia	21		12 months			Town3mos Required by law	Lunatics, Idiots, convicts, duellists, U.S. army
West Virginia	21	Actual Citizens 1 year 60 Citizens or declared intention, 1 year	1 year	year 60 days	-	Prohibited by Constitu'n Required by law	Prohibited by Constitu'n Lunatics, panners, convicts, lettors, duellists.

TABLES OF TEMPERATURE IN AMERICA.

From the Smithsonian Contributions to Knowledge: Tables, Distribution and Variations of the Atmospheric Temperature in the United States; edited by C. A. Schott, Washington, 1876.

I.-THE UNITED STATES.

PLACES.	Lati- tude.	Heig t Feet.	Spri'g	Sum- mer.	Au- tumn.	Win- ter.	Year, Mean.	No.of Years and Mos.
ALABAMA:	• /		0	•	•	•	•	i
Green Springs	32 50	500	63.18	78.45	62.85	46.29	62.57	10 0
Huntsville	84 45	600	59.96	75.62	59.80	42.15	59.38	13 0
Mobile	30 41	15	66.87	79.00	66.27	52.43	66.14	10 0
ALASKA:		90	00.04		40.00		40.00	
Sitka	57 08	20	39.91	53.09	43.90	31.28	42.05	16 11
Camp Goodwin	82 52		65.52	84.50	67.89	46.85	66.19	3 10
" Tucson	32 13		67.49	85.52	71.46	50.24	68.68	4 0
ARKANSAS:	00.20			00.00	1-1		۵۵.۵۵	
Little Rock	34 40	٠	60.76	81.57	64.29	44.21	62.71	2 1
Washington	33 44	660	62.26	78.19	61.20	44.61	61.56	22 1
California :		1						l
Benicia Barracks		64	57.73	67.00	61.59	48.75	58.77	15 7
Fort Yuma	82 46	200	78.40	92.07	75.66	57.96	74.77	14 11
San Diego San Francisco	32 42 37 48	150 130	60.14 54.96	69 67 58.04	64.53 57.81	54.09 50.09	62.11 55.23	20 10 11 2
Colorado:	31 70	100	57.00	30.04	31.01	30.08	30.20	** *
Fort Garland	37 32	8365	42.93	64.39	43,49	20.63	42.86	15 3
CONNECTICUT:	1			1				"
Hartford	41 46	60	47.89	69.75	51.70	29.89	49.81	16 7
New Haven	41 18	45	46.76	69 63	51.28	28.32	49.00	86 1
DAKOTA:	i	1						
Fort Abercrombie	46 27	.::::	88.66	70.94	43.81	7.95	40.84	10 1
randan	43 01	1245	43.28	74.61	49.06	20.93	46.97	12 8
DELAWARE: Fort Delaware	39 85	10	51.70	75.23	57.61	34.28	54.69	18 10
Wilmington	39 44	115	52.74	73.56	53.64	31.71	52.91	1 10
DISTRICT OF COLUMBIA:	00 11	110	UA. 1-1	10.00	00.01	01.11	0.01	1 10
Washington	38 54	75	55 77	76.33	56.48	36.11	56.16	12 8
FLORIDA:			1			00.22	100.20	
Ft. Barancas (n'r Pensacola)		20	68.41	81.60	69.58	54.87	68.49	20 2
St. Augustine	29 54	25	68.69	80.36	71.90	58.25	69.80	25 4
Jacksonville	80 20	20	69.27	80.98	70.04	55.62	68.98	12 4
Key West	24 33	10	75.85	83.35	78.55	70.44	77.05	26 6
Georgia: Athens	33 58	850	61.15	75.74	60.77	46.06	60.93	6 6
Atlanta	33 45	1050	58.27	74.87	58.44	41.86	58.36	5 2
Augusta	83 29	150	64.25	79.49	62.63	46.82	63.80	7 5
Savannah	32 05	42	67.06	80.61	66.81	52.56	66.76	26 1
IDAHO:	l		1		i			
Fort Boisé	43 40		52.03	75.04	52.97	29.81	52.46	5 10
ILLINOIS:	40.40	200	F0 00	PRO 00	1000		L	00 -
Chicago	40 12	500	50.33	72.83	52.66	27.67	50.87	26 9
Augusta Chicago Highland	41 54 88 44	600 620	43.55 56.55	66.76 77.69	48.82 56.60	24.78 34.13	45.85 56.24	17 8 15 1
Manchester	39 31	683	51.16	73.90	53.34	28.88	51.82	15 1 15 0
Ottawa	41 20	500	47.07	72.05	51.22	25.32	48.92	18 9
Peoria.	40 43	512	50.63	74.46	52.94	27.40	51.36	14 8
Peoria	39 48	550	48.37	74.02	48.94	27.62	49.74	5 9
Indiana '	1							1
Aurora	39 04	509	51.98	75.61	53.90	30.88	58.09	5 8
Indianapolis	39 47	698	49.84	72.64	51.96	28.71	50.66	6 5
New Harmony	38 10 39 50	850 850	54.85	75.92 71.79	55 87	84.25	55.22	19 5
Vover	38 45	525	50.02 54.46	76.41	52.52 55.38	29.16 32.48	50.87	12 3 5 11
Vevay	30 30	J 555	J-29()	10.41	J. 30	36.40	54.68	5 11
Fort Gibson	35 48	560	61.08	79.13	61.44	40.25	60.48	29 10
Iowa:			32.00		1 32.13	10.20	30.10	~~ 10
Council Bluffs		1327	50.84	75.48	51.46	22.06	49.96	6 0
Davenport	41 30	737	45.86	71.60	49.46	22.42	47.33	9 8
Des Moines City	41 36	780	49.99	71.80	48.59	25.89	48.94	8 10
Dubuque	42 30	680	47.88	71.71	49.16	22.55	47.69	18 10
Keokuk Muscatine	40 25	600	50.09	74.77	54.05	29.87	52.07	2 5
muscatine	1412/6	586	47.08	69.08	48.81	22.99	46.98	27 6

TABLES OF TEMPERATURE IN AMERICA-(Continued).

PLACES.	Lati- tude.	Heig't Feet.	Spri'g	Sum- mer.	Au- umn.	Win- ter.	Year, Mean.	No. of years
KANSAS:		-	•	•	•		•	
Fort Leavenworth	39 21	896	53.69	75.24	54.35	29.35	53.16	89 11
Lawrence Leavenworth City	38 58	850	58.43	75.82	53.08	31.64	53.49	7 9
_Leavenworth City	39 15	896	50.87	74.24	52.02	28.69	51.45	7 6
KENTUCKY:	05 40		F0.00		FO F0			
DanvilleLouisvilleNewport Barracks	37 40 38 18	900 450	56.28 55.71	75.58 73.96	58.56	87.84	57.07	12 7
Nowpost Rereads	39 06	500	53.82	75.06	55.79 56.09	37.34 34.14	55.70 54.78	23 0
Paris	38 15	810	51.54	72.75	53.06	32.45	52.45	4 0
LOUISIANA:		010	02.02	13.10	00.00	1	0.0. 20	• •
Baton Rouge	30 26	41	68.90	81.36	68.18	54.20	68.15	28 0
Monroe	32 31	100	71.53	80.95	59.30	43.87	63.91	10 0
New Orleans	29 56	25	69.37	81.08	69.80	56.00	69.06	32 9
MAINE:	43 55	. 50	41.96	65.36	47.62	23.88	44.71	10 5
Bath Brunswick	43 54	74	42.26	65.11	47.59	22.63	44.40	10 7 51 3
Portland	43 39	50	40.11	63 73	46.49	21.69	43.00	37 8
MARYLAND:		"			10:10	1 -2.00	-0.00	0. 0
Annapolis	38 58	20	52.38	75.71	57.53	35.95	55.38	13 10
BaltimoreFrederick City	39 16	36	53.01	75.08	57.04	34.50	54.91	36 0
Frederick City	39 24	274	51.10	73.40	54.76	33.11	53.09	15 6
MASSACHUSETTS:	42 22	000	44 177	67.58	400 00	04.45	45 00	
Amherst (College)		267 82	44.17 45.61	68.68	47.99 51.04	24.15 28.08	45.97 48.35	17 6
Boston Cambridge New Bedford	42 23	60	44.93	69.47	50.45	26.96	47.95	88 5 48 5
New Bedford	41 39	90	44.80	66.95	52.27	30.21	48.56	58 1
Newburyport	42 48	46	42.45	66.69	49.96	24.91	46.00	6 1
Newburyport Williamstown (Will, College)	42 43	686	43.44	67.25	47.36	23.28	45.33	86 8
Worcester	42 16	528	45.01	68.16	49.96	25.67	47.20	86 8 81 9
Michigan:	40.00			40.00				
Detroit	42 20 45 51	597	45.46	68.05 62 26	48.82	26.61	47.24	30 8
Crand Danida	43 00	728 780	37.06 44.69	69.75	44 92 48.55	19.84 24.62	41.02	27 6 11 3
Tanging	42 46	895	45.20	68.43	47.63	24.96	46.90 46.55	11 3 7 8
MINNESOTA:		000	20.20	00.20	211.00	~2.00	20.00	
Fort Snelling Minneapolis. St. Paul	44 53	820	45.12	71.05	46.12	15.79	44.52	42 2
Minneapolis	44 58	856	40.12	68.34	45.83	12.87	41.67	6 2
St. Paul	44 56	800	41.29	68.03	44.98	15.09	42.32	8 5
Mississippi:	33 31	227	00.10	~0 m	00.10	45 50		
Columbus Jefferson Barracks	38 28	472	62.18 56.37	78.90 76.82	62.16 56.03	45.50 33.96	62.19 55.79	15 9 32 11
Natchez	31 34	264	65.49	79.81	65.46	50.43	65.30	15 5
Natchez Vicksburg	32 23	350	65.79	80.52	65.54	50.45	65.57	8 11
a issouri:							1	0
St. Joseph	39 45	i	52.80	74.74	51.12	84.32	53.24	2 1
St. Louis	38 37	481	55:09	76.12	55.88	32.90	55.00	41 0
MONTANA:	47 30	6000	45 00	07 50	4004	OF 41	40.45	
Fort Shaw Helena City	46 37	4150	45.22 33.76	67.50 70.28	47.74 48.94	25.41 19.16	46.47 43.04	3 4 1 7
Nebraska:	30 01	4150	35.10	10.20	40.04	19.10	20.02	1 7
Fort Kearney	40 38	2360	46.53	72 41	49.26	21.91	47.53	15 11
Omaha	41 15	1300	48.40	74.26	51.10	23.36	49.28	4 0
NEVADA:								
Fort Churchill NEW HAMPSHIRE:	39 17	4284	52.45	75.18	54.36	34.55	54.18	7 10
NEW HAMPSHIRE:	40.40		40.00	a= -a		~ ~		
Concord	43 12 43 42	374 530	43.62	67.52	48.64	22.81	45.65	22 2
Hanover	42 59	300	40.87 47.80	65.15 70.02	41.76 51.14	19.17 25 .90	42.49 48.72	20 0 14 1
ManchesterPortsmouth	43 05	38	44.02	66.99	47.88	25.15	46.01	9 11
NEW JERSEY:			11.02	00.00			20.01	
Burlington	40 04	60	49.71	72.01	54.81	31.22	51.94	13 8
		35	47.86	70.35	53 04	30.75	50.50	24 5
Newark	40 44		50.46	73.03	54.90	32.66	52.76	11 0
Burlington Newark Trenton	40 44 40 14	60	00.20					
New Mexico:	40 14				FO 00	00.00	00.00	10 10
New Mexico:	40 14	4576	61.86	80.10	59.88	89.62	60.37	13 10
Trenton New Mexico: Fort Craig Santa Fé	33 36 35 41				59.88 51.34	39.62 30.28	60.37 50.54	13 10 18 6
Trenton New Mexico: Fort Craig Santa Fé	33 36 35 41	4576 6846	61.86 5 0.06	80.10 70.50	51.34	30.28	50.54	18 6
Trenton New Mexico: Fort Craig Santa Fé	33 36 35 41	4576 6846 130	61.86 50.06 46.54	80.10 70.50 70.48	51.34 49.56	30.28 25.26	50.54 47.95	18 6 45 11
Trenton New Mexico: Fort Craig	40 14 33 36 35 41 42 39 42 55 42 53	4576 6846	61.86 50.06 46.54 44.57	80.10 70.50 70.48 68.43 67.73	51.34 49.56 48.30	30.28 25.26 25.88	50.54 47.95 46.80	18 6
Trenton New Mexico: Fort Craig. Santa F6 New York: Albany Auburn. Buffalo. Ithaca.	40 14 33 36 35 41 42 39 42 55 42 53 42 25	4576 6846 130 650 600 417	61.86 50.06 46.54 44.57 42.92 46.48	80.10 70.50 70.43 68.43 67.73 68.29	51.34 49.56 48.30 50.83 49.51	30.28 25.26 25.88 26.58 28.86	50.54 47.95 46.80 46.89 48.29	18 6 45 11 28 0 12 7 20 10
Trenton New Mexico: Fort Craig Santa Fé New York: Albany. Auburn. Buffalo. Ithaca Kingston.	40 14 33 36 35 41 42 39 42 55 42 53 42 25 41 55	4576 6846 130 650 600 417 188	61.86 50.06 46.54 44.57 42.92 46.48 48.70	80.10 70.50 70.43 68.43 67.73 68.29 70.30	51.34 49.56 48.30 50.83 49.51 51.28	30.28 25.26 25.88 26.58 28.86 28.29	50.54 47.95 46.80 46.89 48.29 49.64	18 6 45 11 28 0 12 7 20 10 19 10
Trenton New Mexico: Fort Craig. Santa Fé New York: Albany. Auburn. Buffalo. Ithaca.	40 14 33 36 35 41 42 39 42 55 42 53 42 25 41 55	4576 6846 130 650 600 417	61.86 50.06 46.54 44.57 42.92 46.48	80.10 70.50 70.43 68.43 67.73 68.29	51.34 49.56 48.30 50.83 49.51	30.28 25.26 25.88 26.58 28.86	50.54 47.95 46.80 46.89 48.29	18 6 45 11 28 0 12 7 20 10

TABLES OF TEMPERATURE IN AMERICA-(Continued).

PLACES.	Lati- tude-	Heig't Feet.	Spri'g	Sum- mer.	Au- tumn,	Win- ter.	Year, Mean	
NEW YORK-(Continued):	• •		•	•	•	•	•	
New York	40 50	25	48.26	72.62	54.54	31.93	51.83	21 8
Utica	43 05	478	44 77	67.17	48.33	24.71	46.25	27 2
West Point	41 24	167	49.27	72.24	54.11	30.26	51.47	46 5
North Carolina:				ł	ŀ			
Chapel Hill	85 58		58.85	76.80	60.46	42.92	59.76	20 0
Raleigh	85 48	317	56.92	77.24	59.79	40.14	58.52	2 11
Оніо:								ł
Cincinnați	89 06	540	54.13	75.24	55.21	84.28	54.72	36 8
Cleveland	41 30	648	46.28	69.68	51.67	28.32	49.99	17 1
Columbus	39 57	834	53.56	74.44	50.95	84.22	53.29	8 0
Hillsboro	39 10	1150	50.01	70.44	51.64	30.52	50.65	82 4
Marietta	41 36 89 28	587	45.46	71.88	53.24	28.52	49.64	11 9
Marietta	41 20	670 800	51.98 46.46	71.29 70.62	52.85 51.59	32.84 27.52	52.24 49.05	49 10
Oberlin Steubenville	40 25	670	50.99	72.60	52.52	31.22	51.83	8 5 39 11
Toledo	41 40	604	46.90	70.20	50.83	28.88	49.20	13 10
OREGON:	41 40	004	*0.50	10.20	00.00	20.00	10.20	19 10
Astoria	46 11	52	48.72	59.52	52.41	39.35	50.00	18 3
Portland	45 30	45	50.12	67.72	54.85	40.23	53.23	2 0
PENNSYLVANIA:	30 00	1 20	00.12	01	02.00	20.40	00.20	~ 0
Alleghany	40 29	704	50.23	71.69	51.99	30.87	51.19	83 2
Gettysburg	39 49	624	49.83	71.62	51.19	29.88	50.68	24 2
Harrisburg	40 16	875	51.76	75.61	55.88	32.18	53.78	29 8
Harrisburg Philadelphia	39 56	36	50. 7	73. 0	54. 0	30. 5	52. 1	57 0
RHODE ISLAND:	1		i	1				
Newport	41 30	25	44.84	68.12	53.42	31.16	49.39	40 0
Providence	41 50	155	45.27	67.95	51.01	27.41	47.91	34 8
SOUTH CAROLINA.	l	l		İ	ł			
Aiken	88 82	565	61.32	77.86	61.96	45.82	61.61	8 8
Beaufort	32 26	14	62.47	80.67		48.47		1 5
Charleston	82 47	20	65.49	79.55	65.63	51.46	65.58	24 8
_Columbia	34 02	815	61.95	77.89	62.79	45.48	62.08	4 11
Tennessee:	۱ ۵۰ ۵۵	4000						
KnoxvilleLookout Mountain	85 56	1000 1626	55.80	74.73	58.62	37.82	56.74	6 4
Momphie	35 00 35 08	262	60.86	77.29	59.73	41.10	58.92 60.71	4 5 11 3
Memphis Nashville	36 09	533	59.85	76.32	60.32 57.42	42.12 39.67	58.32	
TEXAS:	30 08	1 000	08.00	10.00	51.42	09.07	00.04	6 7
Austin	80 17	650	67.17	81.68	66.88	51.16	66.72	19 0
Galveston	29 18	30	69.35	83.73	70.92	53.51	69.38	8 1
San Antonio	29 25	600	70.48	88.73	71.56	52.74	69.29	2 4
UTAH:		1		000			000.00	
Great Salt Lake City	40 46	4260	49.93	73.57	53.56	30.38	51.86	9 0
VERMONT:	i	ı	1	1				
Burlington	44 28	846	41.61	66.66	47.26	20.97	44.12	29 6
Middlebury	44 02	898	42.89	67.20	47.66	21.01	44.57	10 1
Montpelier	44 17	540	38.10	64.02	47.61	21.32	42.76	2 5
VIRGINIA:					1			
Alexandria	38 48	56	52.42	76.57	56.20	34.23	54.86	6 8
Fortress Monroe	87 00	8	57.84	77.07	61.92	41.77	59.52	45 5
Norfolk	86 51	20	56.50	76.53	61.43	41.57	59.01	25 0
Richmond	37 82	172	56.51	75.56	58.03	40.08	57.58	7 2 2 3
Staunton Washington Territory:	88 09	1387	51.08	73.60	52,93	87.56	58.79	2 3
	477.11	250	40.00	60.40	E4 00	90 70	E0 01	17 ?
Fort Steilacoom	47 11	200	49.20	63.42	51.83	38.78	50.81	17 7
Kanawha	88 58	1	54.38	71.40	54.65	86.66	54.27	7 10
Romney		573	51.05	73.30	53.79	29.65	51.95	8 1
Wisconsin:	1 50 50	1 313	01.00	10.00	00.10	~0.00	01.00	0 1
Green Bay	44 29	732	40.46	68.10	47.43	18.62	48.65	8 0
Green BayJanesville	42 41	780	44.75	70.43	48.25	20.84	46.07	8 6
Madison	43 05	1088	43.47	69.11	48.20	20.84	45.40	9 8
Milwaukee	43 04	604	43.04	67.02	48.96	24.00	45.75	26 7
WYOMING:			20.01	3	10.00		205	
Fort Bridger	41 20	6656	88.75	62.98	42.56	20.81	41.27	10 6
Fort BridgerFort Laramie	42 12	4472	46.98		49.39	29 81	49.56	17 0

Note.—The last column indicates the number of years covered by the observations. The temperatures are by the standard of Fahrenheit's thermometer. The figures in the second column indicate the elevation above the sca-level of each place named in the table.

II.—NORTH AND SOUTH AMERICA.

Note.—The sign — indicates a temperature below Zero.

PLACES.	Lati- tude.	Heigt Feet.	Spring.	Sum- mer.	Au- tumn.	Win- ter.	Year.	No. of Years and Mos.
BAHAMA ISLANDS:	0 /		0	0	0	•	•	
Nassau	25 05	80	78.62	84.50	80.55	74.70	79.59	8 11
Bermuda Islands:	32 23		65.19	77.43	72.80	62.42	69.46	12 9
Brazil:	-22 54		777 01	72.37	76.09	82.45		
Rio de Janeiro British North America :			77.81		ì	1	77.18	12 0
Boothia Felix Northumberland Sound.	69 59 76 52		- 5.30 - 3.18	38.04 33.12	9.69 4.15	-27.71 -34.35	+ 3.68	2 6
Burnos Ayres:	-34 37							
Buenos Ayres Carribbean Islands:			64.50	52.60	60.66	73.40	62.79	1 6
Antigua	17 08 15 59		77.77	80.63	81.78	77.87	79.88	1 0 3 0
St. Thomas	18 21		78.21 81.91	81.26 82.79	80.43 82.88	76.82 80.51	79.05 82.02	8 0 1 11
St. Vincent	18 10		80.81	82.16	82.40	79.70	81.27	8 0
CHILI: Valparaiso	33 02		61.42	56.82	61.54			16
Costa Rica: San José		0000				60.0 0	20.00	
Duba:	9 54	3772	71.68	69.17	67.97	68.32	69.28	4 1
Havana	23 09		78.88	83.94	79.73	73.66	79.05	11 8
Quito	0 14	8970	60.26	60.08	63.50	59.72	60.89	2 8
Godthaab	64 10		23.26	40.62	29.14	14.14	26.79	14 6
_ Upernavik	72 47		+ 6.35	38.07	20.22	12.47	13.04	5 0
Guatemala	14 35	4961	68.00	67.28	66.03	63.72	66.26	4 0
UIANA (BRITISH): Demerara	6 45		81.17	81.33	81.33	79.00	80.71	1 6
Huiana (Dutch) Paramaribo	5 44		79.33	80.51	82.73	78.64	80.30	2 0
HONDURAS:					1			
Belize	17 29		80.31	83 18	80.50	76.00	80.00	1 0
Reikjavik	64 09		37.04	53.54	37.94	29.18	89.43	14 6
Kingston	18 00	50	78.07	81.09	79.75	76.16	78.77	1 0
MEXICO: Matamoras	25 49	55	75.94	84.97	76.98	64.29	75.54	9 2
Mexico City	19 27	7665	64.30	63.51	59.90	56.68	61.10	8 11
Vera Cruz New Brunswick:	19 12	26	77.00	81.92	78.26	70.88	77.02	13 0
St. John	45 22	135	36.83	57.59	44.97	21.05	40.11	7 0
NEWFOUNDLAND:	47 34	170	86.75	57.52	45.45	25.07	41.20	7 1
NEW GRANADA:	9 21	8	79.70	*** ***	78.71	*** ***	40	٠
Aspinwall Bogota	4 36	8863	79.70 59.54	79.22 59.54	58.10	78.88 59.18	79.18 59.09	5 10 1 4
Nova Scotia:	44.00							
Halifax	44 89	8	38.82	61.72	48.74	25.28	48.64	10 6
Hamilton	48 15	300	44.84	69.79	50.45	27.55	48.03	18 6
Toronto	43 89	842	40.73	64.99	46.90	24.07	44.17	81 0
Lima	-12 03	530	78.44	68.06	69.14	77.60	78.31	2 0
Porto Rico:	18 29		79.00	86.89	81.56	78.05	81.37	5 0
RINCE EDWARD ISLAND:	46 12		39.00	65.78	47.59	23.34	43.98	1 0
Charlottetown ?UEBEC:				1				
Montreal	45 31 46 49	57 300	43.71 88.63	70.77 65.34	46.94 43.97	17.19 13.32	44.65 40.81	27 0 10 0
AN DOMINGO:		-00		1				`
	18 29	[85.56	79.25	78.40	82.63	81.46	1 0
San Domingo	•	1 1		l				
San Domingo URUGUAY: Montevideo VENEZUELA:	34 54		68.00	57.33	64.67	77.33	66.83	1 0

RAINFALL IN THE UNITED STATES.

These figures of the average Annual Rainfall at the places named are from "Tables of the Precipitation of Rain and Snow in the United States," by C. A. Schott, published by the Smithsonian Institution, Washington, D. C.

Inches.	Inches.	Inches.
Baltimore41.10	Fort Marcy, N. Mex 16.65	New Bedford, Mass 41.42
Baton Rouge, La60.16	Ft.Massachusetts,Col.17.06	New Haven, Conn44.43
Boston44.99	Fort Myers, Fla56.55	New Orleans, La51.05
Buffalo, N. Y33.84	Fort Randall, Dak16.51	New York43.24
Burlington, Vt 84.15	Fort Smith, Ark40.36	Penn Yan, N.Y28.42
Brunswick, Me 44.68	Fort Snelling, Minn. 25.11	Peoria, Ill35.83
Charleston, S. C43.63	Ft.Towson, Ind. Ter 57.08	Philadelphia44.05
Cleveland, Ohio37.61	Ft Vancouver, Wash. T. 38.84	Pittsburgh, Pa37.09
Cincinnati44.87	Fortress Monroe47.04	Providence, R. I41.54
Dalles, Or21.74	Gaston, N. C43.40	Richmond, Ind43.32
Detroit, Mich30.05	Hanover, N. H 40.32	Sacramento, Cal19.56
Fort Bliss, Tex 9.56	Huntsville, Ala54.88	Salt Lake, Utah23.85
Fort Bridger, Utah 6.12	Key West, Fla 36.23	San Francisco, Ca21.69
Fort Brown, Tex83.44	Macinac, Mich23.96	San Diego, Cal 9.16
Ft. Colville, Wash. T. 9.83	Marietta, Ohio42.70	Savannah, Ga 48.32
Fort Craig, N. Mex11.67	Meadow Valley, Cal57.08	Sitka, Alaska83.89
Fort Defiance, Ariz14.21	Memphis, Tenn45.46	Springdale, Ky48.58
Fort Garland, Col 6.11	Milwaukee, Wis30.40	St. Louis, Mo42.18
Ft.Gibson,Indian Ter.36.87	Muscatine, Iowa42.88	Washington, Ark54.50
Fort Hoskins, Or66.71	Mt. Vernon Ars'l, Ala.66.14	Washington, D. C37.52
Fort Kearney, Neb25.25	Natchez, Miss53.55	WhiteSulp.Spring, Va.37.54
Fort Laramie, Wy15.16	Neah Bay, Wash.Ter.123.35	
Ft. Leavenworth, Kan. 31.74	Newark, N. J44.85	

Average Annual Rainfall in Some Other Parts of America.

	Inches.	Inches.	Inches.
Bermuda	55.34	Maranham277.00	St.John's, Newfound. 58.80
Cayenne	116.00	Rio Janeiro 59.02	Toronto, Canada 85.17
Cordova, Mex.	112.08	San Domingo 107.06	Vera Cruz, Mex183.20
Havene	01 09	St John's N Brune 51 19	·

Average Annual Rainfall in Europe.

From Knight's Mechanical Dictionary, 1876.

		•
Inches.	Inches.	Inches.
Aberdeen, Scotland 28.87	Cork, Ireland 40.02	Marseilles, France 23.04
	Copenhagen, Den 18.35	
	Dublin, Ireland 21.01	
Bergen, Norway 88.61	Geneva, Switzerland. 31.07	Paris 22.64
Berlin, Prussia 23.56	Glasgow, Scotland 21.33	Prague, Austria 14.01
Bordeaux, France 34.00	Limerick, Ireland 35.00	Rome 80.86
Borrowdale, Eng141.54	Lisbon, Portugal 27.01	Stockholm, Sweden 20.04
Brussels, Belgium 28.06	Liverpool 84.05	St. Petersburg 17.08
Cambridge, England. 24.09	London 24.04	Truro, England 44.00
		York, England 23.00
Coimbra, Portugal 118.08	Mannheim, Ger 22.47	

FIFTY YEARS' PRICES OF SILVER, MEASURED BY GOLD. 349

From Tables prepared at the Mint of the United States.

	PRICE (OF PURE	SILVER, LONDON.	Average Price of Pure Silver	Value of the Standard Silver	Relative Value of Gold
	Lowest.	Highest.	Average. d.	Silver, per oz., in Gold.	Dollar, 412% grs., in Gold.	to Silver.
1834	59	60%	5918	181.8	101.62	1:15.78
1835	591/4	60	5911	180.8	101.20	1:15.80
1836	59	60% 60%	60	181.5	101.72	1:15.72
1837	59	6086	59,0	130.5	100.98	1:15.88
1838	59 1/ 6	6028	5916	130.4	100.88	1:15.85
1839	60	6056	6032	132.8	102.86	1:15.62
1840	601⁄6 598⁄6	6034	6038	132.3 131.6	102.86	1:15.62
1841	5998	60	60 Ta	130.8	101.83 100.77	1:15.70
1848	59	5956	5918	129.7	100.77	1:15.87 1:15.98
1844	591/4	5954	5910	180.4	100.88	1:15.85
1845	5874	5978	5914	129.8	100.46	1:15.92
1846	59	60	80.8	130.0	100.56	1:15.90
1847	587/6	60%	1104	180.8	101.20	1:15.80
1848	5816	60	5916	180.4	100.88	1:15.85
1849	59	60	5984	180.9	101.30	1:15.78
1850	5916	6136	60.4	131.6	101.83	1:15.70
1851	60′ ~	615%	61	183.1	103.42	1:15.46
1852	5976	6036	6014	132.6	102.57	1:15.59
1858	6098	62	6112	184.1	104.26	1:15.88
1854	6196	6176	6112	134.8	104.26	1:15.33
1855	61	6156	61 15	184.4	103.95	1:15.38
1856	6016	6214	61-7	184.4	103.95	1:15.38
1857	61	6286	615%	135.3	104.69	1:15.27
1858	603/4	6176	61,8	184.4	103.95	1:15.38
1859	6134	6234	62-1	136.0	105.22	1:15.19
1860	6134	6236	D14#	135.2	104.58	1:15.29
1861	601/6	6138	6018	133.8	103.10	1:15.26
1862	61	621/8	617	134.6	104.16	1:15.85
1868	61	6134	6196	134.5	104.06	1:15.37
1864	6098	6212	613%	184.5	104.06	1:15.37
1865	6014	6156	6178	133.8	103.52	1:15.44
1866	6087	6214	611/8	133.9	108.63	1:15.48
1867	6083	6114	60,4	132.8	102.67	1:15 57
1968	6018	6118	601/6	132.6	102.57	1:15.59
1869	60	61	6078	182.5	102.47	1:15.60
1870	601/6 60 da	6184	6016	132.8 132.6	102.67 102.57	1:15.57 1:15.57
1871	595a	0156	60-4	132.0	102.57	
1872 1873	5776	5911	591/4	129.8	102.25	1:15.65
1874.	5714	5916	58A	127.8	98.86	1:15 9 2 1:16.17
1875	5516	5756	56%	124.6	96 43	1:16.62
1876	4634	5816	5284	115.6	89.22	1:17.77
1877	5314	581/4	541	120.1	92.88	1:17.22
1878	4916	551/4	52.8	115.2	89.10	1:17.92
1879.	4874	5334	5114	112.3	86.85	1:18.39
1880	5156	527	5212	114.5	88.55	1:18:06
1881	5074	5276	5111	113.8	88.01	1:18.24
1882	50	5284	515%	118.6	87.86	1:18.27
1883	50	51 %	50.8	111.8	86 47	1:18.64
1884	4916	5196	5096	111.3	86.08	1:18.58
1885	46%	50	4894	108.0	88.58	1:18.91
1886	42	47	4416	98.6	76.18	1:20.13

Relative Value of Silver to Gold, by Periods, 1493-1885. (Estimated by Dr. A. Soetbeer, in his "Edelmetall-Produktion," Gotha, 1879.)

Ratio. Years. Ratio. Years. 1493-1520 1521-1544 1801-1810....10 years15.6:1 ...28 years....11.8:111.2:1 24 1811-1820....10 108 years. 50 years. 1545-1560 .. 1821-1830... 10 44 . 1615.8:1 1:11.5 1:15.7 .. 44 .. .11.7:115.7:1 1561-1580 1831-1840 ...10 1581-1600 20 " . ..11.9:1 1841-1850 . . . 10 44 .15.8:1 4413.0:1 1601-1620 20 • 618.4:1 1851-1855.... "15.4:1 1621-1640 20 100 years. 1:14.0 46 ... š ** 1641-1660 2018.8:1 1856-1860.15.8:1 29 years. 1:15.85 4414.7:115.0:1 1861-1865.... 5 1866-1870.... 5 " 1661-1680 2015.4:1 " " 1681-170015.6:1 •• •• 20 1701-172015.2:1 1871-1875.... 5 ... 16.0:1 ...15.1:1 1721-1740 20 100 years. "14.8:1 1741-1760 20-10 years. \ \ 1876-1880 \dots 5 \ 1: 18.2 \ \ \ 1881-1885 \dots 517.9:1 1:15.0 " •• 20 1761-178014.8:118.5:1 1781-1800 20 16 . . . 15.1 : 1

PRICES OF GOVERNMENT LOANS IN LONDON, 1881-86.

Compiled from the Investors' Manual, London, 1881-86.

Country.	Issue Price.	18	81	18	82	18	883	18	84	18	85	18	386
		H.	L.	Н.	L.	Н.	L.	Н.	L.	H.	L.	H.	L.
Argentine — 0%, 1866-1890 Austria-	75	1021/2	92	104	95	104	99	104	69	104	94	104	101
Hungary— 5≴ Rentes * Belgium—	81	70	61	67	60	68	63	69	6514	69	63	70	66
8%, 1874 † Brazil —	751/6	861/2	83	86	811/2	83	811,6	85	8134	91	88	97	90
416%, 1863 †	88 74	101 104	94 96	102 104	98 98	103 103	98 98	108 102	98 93	10134 100	98 98	102 101	99 96
Canada— 5%	105 91		111 101	114 1075	109 108	115 1081	109 102	115 108	111 103		110 102	116 107	112 104
Cape of . Good Hope 41/4%, 1875-1915	10136	106	100	10514	100	103	95	104	95	103	95	1073	≨101 } ≨
Ceylon— .	10414		104	105	101	107	101	105	100	107	101	109	105
6%, 1867–1896 5%, 1873, 27 years. China—	84 94	106 95	90 76	106 94	97 87	106 96	99 89	106 100	100 89	106 101	101 94	1071/ 104	103 100
6%, redeemable '95										110	107	114	108
Colombia— 454%, 1873-78	86	48	84				· · · · · ·	23		28	17	8134	19
Ecuador— 1% Consol Egypt—	· • • •	22	11	1814		11	8 .	1034		93/6		11	8
6%, 1877, now 4%†. France—	••••	81	69	73	47	7614	-		561/2	68	58		683/4
France— 5% Rentes, 1871-72. reduced to 41/6% *	8236- 8436	1201/4	1121/4	-			10816				1053/4	l	
Great Britain	••••	801/9	811/4		7814		7414	1	741/4		751/4	1	(79 <u>14</u>
3% Consols * Greece—		103	981/4	10214		,	1 99%	'	9978	1	945%	1	€ 99 7 8
5%, 1881–1921 Guatemala — 6%, 1869–1888	74 7016	741/6 42	68 20	72 40	62 25	73 40	65 15	741 <u>4</u> 3614		70 45	53 25	64 374	48 6 2736
Honduras— 10%, 1870-1885	80	14	5	7	416	716	4	6	81⁄6	616	3	81	
India— 4%,redeemable '88			1031/4		10214	1	61011/4	1051/4			9716		- 101¼
Italy— 5% Rentes *	71	931/2		901/6		1	84%		. 89	981/4	į 89.	101	95
Japan	921/2	116	106	115	105	112	105	111	102	1141/2	104	118	108
Mexico— 3%, 1851 * Netherlands—	58	281/2	151/2	2714	19	821	€ 19⅓	2484	1916	21	161/4	29	19
4% †		105½ 69	100 63½	104 681 ₄	99 65	104 68	99 68	104 69	10016 6416	104 70	99 65	104 76	101 69
NewSouthWales 5%, 1888-1892		112	104	112	104	110	103	109	102	110	102	109	101
New Zealand— 5%, 1868–1905	993/8	10614	100	107	1021/2	108	108	108	108	109	105	111	103
Peru – 5%. 1872–1898 Portugal –	771/6	2214	135/8	15	101/4	13	101/4	13	81/4	111/2	734	15	101/4
3%, 1853 * Prussia—	3714- 50	553/4	50	54%	51	541	6 52	53	461/2	1	4134	1	4334
4%, 1880–1885 Queensland—		103	971/2	102	98	102	98	103	100	1043	6100 3 4	105	102
6%, 1866–1891 Russia—	91	120	112	117	111	118	110	120	109	120	108	118	108
3%, 1859 † 5%, 1862-1882	6616	72 9214	65 851 <u>6</u>	70 88	62 80	70	63 80	75 96	64 • 83	78 961	64¼ 6 82	78 100	69 94

													=
Country.	Issue Price.	18	81	18	882	18	83	1	884	18	885	18	386
		H.	L.	H.	L.	H.		H.	L.	H.	L.	H.	L.
San Domingo-		۱							_		_		40
6%, 1869-1894	70	26	1816	19	11	17	10	15	9	18	- 9	18	18
S. Australia—	l	١ .				ł						ŀ	
6%, redeemable,	1										440		
1901-1918	102		117	135			117	130	115	130	113	130	115
4%, 1874–1894	90-	105	98	103	97	10234	3 20	104	98	108	97	108	100
Spain —	971/2					65	FF1/	62	E 41 /	62	51	66	E01 /
4%, 1882			• • • • •	• • • • •	• • • • • •	00	551/4	02	541/6	0.2	91	00	531/6
Sweden-	88	103	97	103	97	108	97	104	97	103	99	106	101
4%, 1878-1888	00	109	81	100	91	100	91	104	91	100	00	100	101
Turkey— 5%, Gen. Debt	6516	1784	10	141.	6 101/4	123/	88/4	1		181	6 12	151	6 12
United States-	0079	1174	1.0	127	9 1074	1274	974	••••	•••••	107	8 1~	100	g 1~
416%, 1876, redeem-		1				i						1	
able 1891	Por	1181	114	119	11416	1184	11816	1181	6112 16	1164	6118	1151	6118
4%, 1877, funded,		11072	444	***	/10	110/2	/2	-10,	¥/2	1	8.10	1220	8 -1-0
redeemable 1907	Par	122	1151/4	1244	111816	127	12016	1273	6121	1271	6124	182	12516
Massachusetts5%.			/4	100,	*/		/2		4				/2
redeemable 1889	. .	112	105	110	103	110	104	110	103	110	106	1091	610416
Virginia 6%, New			_	i		l				i		1	
funded	l. <i>.</i>	89	69	74	58	67	40	58	86	581	4516	633	6 5416
Venezuela-		l		ļ		-						1	
4% (now 3%), New		1											
Consols †		41	36	40	88	40	82	86	30	33	27	401/2	29
Victoria—	l	l						l				l	
4%, redeem'e 1907	Par.					108	99	106	981/6	1061	6100	107	10414
	ı	ı		ŀ		ı		1		ı		1	

^{*} Loans thus marked are not redeemable at any fixed period, but are of the nature of perpetual annuities.

VITAL STATISTICS OF FOREIGN AND AMERICAN CITIES. Collected from the Reports of Boards of Health, and for the year 1883 in most cases.

CITY.	Death rate to every 1,000 inhabi- tants.	Стт.	Death rate to every 1,000 inhabi- tants.	Сіту.	Death rate to every 1,000 inhabi- tants.
Alexandria. Amsterdam. Baltimore. Berlin. Birmingham Bombay Bordeaux Boston Breslau Brooklyn Brussels. Calcutta. Chicago Christiania Cincinnati Cleveland Copenhagen Dresden Dublin Edinburgh Glasgow. Hanburg.	26.90 22.98 29.04 21.01 83.70 26.70 22.76 81.35 22.04 81.10 19.92 19.80 21.12 22.00 25.60 29.10 19.20 28.25	Havana Leeds Leicester Leicester Leicester London Madrid Manchester Marseilles Melbourne Mexico Milan Milwaukee Montreal Munich Naples New Orleans New Orleans New Orleans New Orleans New Orleans New Hare	45.70 21.80 24.30 26.60 37.40 25.50 31.63 19.45 30.60 19.50 31.63 19.45 30.60 19.50 20.40	Paris. Philadelphia. Philadelphia. Pittsburgh. Providence. Quebec Rio de Janeiro Rome Rotterdam St. Louis St. Petersburg San Francisco Sheffield Stockholm Sunderland Turin Valparaiso Venice Vera Cruz Vienna Washington Zurich	25.44 20.84 20.65 19.50 22.90 39.40 26.80 24.06 19.74 51.40 19.80 23.10 20.90 25.60 64.60 25.90 70.50 28.25

[†] Loans thus marked are redeemable only by purchase of the government.

Other loans, having different years after the rate of interest, are redeemable at the last-named date.

STATISTICS OF LAND GRANTS.

Land Grants by Acts of Congress to States and Corporations for Railroad Purposes, from the First Grant in 1850, to June 30, 1886.

Compiled from Reports of the Commissioner of the General Land Office.

STATES.	DATE	OF	Acts.	Name of Boad.	Estimated quantity in the Grant.	Acres cer- tified year end- ing June 30, 1896.	No. of acres cer- tified up to June 30. 1886.
					Acres.		
llinois	Sept.	20,		Illinois Central	2,595,053	l	2,595,053
fi Minutanta = 1	"		"	Mobile and Chicago			1
Mississippi	Aug.	11	• • • •	Mobile and Ohio River Vicksburg and Meridian.	1,004,640 404,800		737,130 198.027
••••	Sept.			Mobile and Ohio River	230,400		419,528
	May	17.	1856	Alabama and Florida	419,520		394,522
5	June	3,	1856)	Selma, Rome and Dalton.	481,920	1	457,215
{	May	23,	1856 } 1872 }	· ·		1	1
"	June	3,	1856	Cooss and Tennessee	132,480		67,781
	"			Mobile and Girard	840,880		504,145
"}	April	10	1940	Alabama & Chattanooga	897,920		647,191
7	June		1856	la			
"}	March	ı 3.	1871	South & North Alabama	576,000	1	488,906
lorida	May	17.	1856	Florida Railroad	442,542		290,183
"	- 46		"	Florida and Alabama	165,688		165,688
"	**		"	Pensacola and Georgia	1,568,729		1,275,579
"	***	_	1050	Fla., Atlantic & Gulf Con.	183,153		29,381
ouisiana	June	3,	1856	North Louisiana & Texas	610,880		353,211
{	1	14	1870	New Orleans, Opelou-	967,840		719,19
}	July Feb.		1853)		-	1	
rkansas }	July	28.	1866 }	St. Louis, Iron Mt. and	1,160,667		1,115,117
··)	May	6	1870	Southern	1,040,000	() (203,999
}	Feb.	9,	, 1853)	Mamphie & Little Post-	438,646		127,238
··· ··· {	July	28,	1866 ∫	Memphis & Little Rock	865,529		13,716
ì	Feb.		1853		,	1	
·}	July		1866	Little Rock and Fort	550,525		550,594
}	April Marc			8mith	458,771	·····	507,063
lissouri			1852	Hannibal and St. Joseph.	781,944		. 603,186
"	, 44		"	Pacific & S. West Branch.	1,161,23		728,949
" s	Feb.	9	, 1853 į	St. Louis, Iron Mt. and)	(219,262	2	63,294
	July	28	1866 (Southern	182,718	8	
"	July	4	1866	St. Louis & Iron Mount	640,000)	·
(May	15	1856	Dunlington & Mr. Di-		156	3 6 292,207
owa }	June	10	1864 1866	Burlington & Mo. River	948,64	″	96,726
Ş	Feb.		, 1866) , 1856)	l	ŀ	1	1
_ ")	June	3	, 1864	Chicago, Rock Island &)	1,261,18	·	{ 481,974
)	Jan.	31	, 1873	Pacific			161,173
	May	15	, 1856	Cedar Rapids and Mis-)	1,298,73	al	∫ 782,460
	June	2	, 1864	souri River		i .	359,660
"	May	. 15	, 1856	Iowa Falls & Sioux City	1,226,16		683,023
(•	1004	Dubugue and Starre Cit-			EE0 100
··· }	June	. 2	1864	Dubuque and Sioux City	· · · · · · · · · · · · · · · · · · ·		550,468
9			, 1868 , 1846	\ I	1		
٠٠	Aug.		, 1862	Des Moines Valley			. 569,382
				Chicago, Milwaukee &)	1		40-00
•• ••••••	. Мау		, 1864	St. Paul		1,824	1
**	\ •	-	".	McGregor & Mo. River	. 1,536,00		138,187
	٠ ١			Sioux City and St. Paul	. 524,80	0	. 407,910
Michigan	June			Port Huron and L. Mich.			. 37,467
"	· :	-	" .	Jackson, Lansing & Sag.	. 1,052,46		743,009
••••	: ان		44	Flint & Pere Marquette	629 18		512,337
"	June		7, 1864	Grand Rapids & Indiana	631.20		. 222,967
	•			(Marquette, Houghton &)	. 1 .		
••	June	• 8	3, 1856	Ont	552,51		437,411
				`		1	1

STATISTICS OF LAND GRANTS .- Continued.

STATES.	DATE OF AC	Name of Road.	Estimated quantity in the Grant.	Acres cer- tified year end- ing June 80, 1886.	acres cer-
Michigan " Wisconsin	July 5, 186	Obloago St Doul and	564,480	••••	128,000 517,826 802,777
W ISCOUSIII	June 3, 180	Minneapons	999,983 524,714	ł.	002,111
"{	June 3, 185 May 5, 186		318,737 350,000 215,000	}	524,538 318,959
"	June 3, 185				545,576
"	May 5, 186	Wisconsin Central	750,000	•••••	642,149
"	June 2, 185	Wisconsin R. R. Farm Mortgage Land Co		••••	40,049
Minnesota	March 3, 185	St. Paul and Pacific	1,248,638		1,251,046
"	Morah 9 197	Western R. R.		 ••• •••	617,088
"}	March 3, 187 March 3, 187			ý • • • • · · · ·	1,258,849
"	March 3, 185		643,403	••••	179,706
"	66 66	Winona and St. Peter	1,410,000		1,676,788
******		St. Paul and Sioux City			1,146,888 828,581
		Lake Superior & Missis Southern Minnesota	920,000	1	56,336
	July 4, 186	Southern Minnesota ex-	735,000		451,845
"	" "	tension	1	ł	812,770
		Hastings and Dakota Leavenworth, Lawrence	. 550,000	l .	
Kansas	March 3, 186	and Galveston	800,000	•	256,122
"	* **	Missouri, Kansas & Texas		•••••	983,946
"	* **	Atchison, Topeka and Santa Fé	3,000,000	•••••	2,985,002
"	July 23, 186	St. Joseph & Denver City	1,700,000		462,578
"		Mo. River, Ft. Scott & Gui	2,350,000	••••	527
Corporations.	July 1, 186	Union Pacific			2,616,258
"	" "	Cent. Branch Union Pa	- 	30 528	217,976
66	66 66	Kansas Pacific	6,000,000		968,714
44	March 3, 186	Union Pacific, successor			164,721
46		W Denver Pacific	1	1 20 444	962,782
	July 1, 186 July 1, 186	Central Pacific	8,000,000	, 500,331	000,100
	July 2, 186		1 100 100	J	417,768
· 1	March 3, 186		1,100,100	,	111,100
44	May 21, 186		0.441.000	1	2,373,291
66	July 2, 186	Burlington & Mo. River Sioux City and Pacific			41,398
44	" "	Northern Pacific	47,000,000		746,890
**	July 25, 186	Oregon Branch of Cen-		ł	1,362,433
66		Oregon and California	•1	100	822,062
44	July 27, 186	Atlantic and Pacific	42,000,000		959,207
	" "	Southern Pacific	6,000,000		1,040,430
* {	July 25, 186	S Southern Pacific Branch	3,520,000		187,719
• 'S	mature, 181.	New Orleans and Pacific.	1.1	[679,287
Total					49,550,820
TOMPT	·····			1	-5,000,000

Note.—It is proper to state that the first column of figures above given, "Estimated quantity embraced in the Grant," although from Official Reports of the General Land Office at Washington, published in 1873, is not regarded as an accurate statement of the amount of public lands to which the railways will be entitled under the various acternal has been omitted from recent tabular seasons issued by the Commissioner of Public Lands.

POPULATION OF THE UNITED STATES, 1880.

NATIVITY AND SEX, BY STATES.

From the Official Returns of the Tenth Census, 1880.

	TOTAL.	Male.	Female.	Native ; born.	Foreign born.
The United States	50,155,783	25,518,820	24,636,963	43,475,840	6,679,943
The States	49,371,340	25,075,619	24,295,721	42,871,556	5,499,784
1 Alabama					
2 Arkansas	802,525	416,279	386,246	792,175	
3 California4 Colorado	864,694 194,327	518,176	846,518		
5 Connecticut	622,700	129,131 805,782	65,196 816,918		
6 Delaware	146,608			187,140	
7 Florida	269,493		133,049		
8 Georgia	1,542,180	762,981	779,199	1.531.616	10.564
9 Illinois	8,077,871	1,586,523	1,491,348	2,494,295	583,57 6
10 Indiana	1,978,301	1,010,361	967,940	1,834,123	144,178
11 Iowa	1,624,615	848,136		1,362,965	261,650
12 Kansas	996,096	536,667	459,429	886,010	
13 Kentucky		832,590	816,100	1,589,173	
14 Louisiana		468,754	471,192	885,800 590,053	
16 Maryland	648,936 934,943	324,058 462,187	824,878 472,756	852,137	58,883 82,806
17 Massachusetts	1,783,085	858,440			443,491
18 Michigan	1,636,937	862,355		1,248,429	388,508
19 Minnesota	780,773	419,149	861,624	513,097	267,676
20 Mississippi	1,131,597	567,177	564,420	1.122,388	
21 Missouri	2,168,380	1,127,187	1,041,193	1,956,802	211,578
22 Nebraska	452,402	249,241	203,161	854,988	97,414
23 Nevada	62,266	42,019	20,247	86,613	25,653
24 New Hampshire	346,991	170,526	176,465	800,697	46,294
25 New Jersey	1,131,116	559,922	571,194	909,416	221,700
26 New York	5,082,871	2,505,322	2,577,549	8,871,492	1,211,379
27 North Carolina	1,399,750	687,908	711,842	1,396,008	
28 Ohio	8,198,062	1,613,936	1,584,126	2,803,119	894,943
29 Oregon	174,768	103,381	71,387	144,265	30,503
60 Pennsylvania	4,282,891	2,136,655	2,146,236	3,695,062 202,538	587,829
32 South Carolina	276,531 995,577	133,030 490,408	148,501 505,169	202,638 987,891	73,993 7.686
33 Tennessee	1,542,859	490,408 769,277	773,082	1,525,657	16,702
34 Texas	1,542,559	837,840	753,909	1,477,133	114,616
35 Vermont	832,286	166,887	165,399	291,327	40,959
36 Virginia	1,512,565	745,589	766,976	1,497,869	14,696
87 West Virginia	618,457	814.495	803,962	600,192	18,265
88 Wisconsin	1,315,497	680,069	635,428	910,072	405,425
THE STATES	49,371,340	25,075,619	24,295,721	42,871,556	6,499,784
39 Arizona	40,440	28,202	12,238	24,391	16,049
40 Dakota	135,177	82,296	52,881	83,382	51,795
41 District of Columbia	177,624	83,578	94,046	160,502	17,122
42 Idaho	32,610	21,818	10,792	22,636	9,974
43 Montara	89,159	28,177	10,982	27,638	11,521
44 New Mexico	119,565	64,496	55,069	111,514	8,051
45 Utah	143,963	74,509	69,454	99,969	43,994
46 Washington	75,11 6	45,973	29,143	59,313	15,803
47 Wyoming	20,789	14,152	6,637	14,939	5,850
THE TERRITORIES	784,443	443,201	841,242	604,284	180,159
Total, United States	50,155,783	25,518,820	24,636,963	43,475,840	6,679,943

STATISTICS OF THE FISHERIES OF THE UNITED STATES—1880.

[From the Official Returns of the Tenth Census, 1880.]

	9	GRAND TOTAL.	AL.			AFFARATUS.	ń			YAL	OR OF EM	opocies By	VALUE OF PRODUCTS BY FISHING.		
States and Territories	Per	_	Value of		Vessels.		Bo	Boats.		Whate	1000	Menha-			-
<u> </u>	em-	Invested	Products 1880.	Num ber,	Tonnage	Value.	Num- ber.	Value.	fisheries.	fishery.	fishery.	den nshery.	fishery.	fishery	indus- try.
	No. I	2	Dollars.	64	817,20	Dollars. 11,585	119	Dollars, 10,215	Dollars. 71,325	Dollars.	H .:	Dollars.	Dollars. 44,950	Dolls.	Dolls,
Alaskania	6,130	-	2,661,640		00 000 4	202.050	8,000	60,000	564,640		2,0	********	*********	********	*****
Connecticut	B 131	1 401 090	1,500,119	291	9.915.95	514,050	1 179	73, 583	1,031,214	850 048	111,651	506.002	6.0 875		302,000
Delaware,	1,979	208,231	997,695	69	1,226.00	51,600	839	33,227	309,020	-		1941	687,725		
Florida	2,450	406,117	648,997	77	2,159,97	272,616	1,058	88,208	426,52		***************************************		15,950	200,750	*******
Himols	800	18,170	60,100	- 00	909.73	8 500	101	9,000	69,983	**** ***	*********	*********	30,000		
Indiana	55	29,360	32,730	9	21.90		15	1,650	32,740						
Louisiana	1,597	98,621	392,610	40	539,69	90, K91	165		192,610			***************************************	200,000		
Marriand	11,071	8,810,984	3,611,178	1 450	17,432,63	1 750 000	0.000	159,651	3,576,678	***********	**********	44 024	37,500	********	*******
Masachusetts	90.117	14 324 450	8 141 750	1.054	83.050.17 3	3,171,189	6,749	851 736	5 581 904	0 040 937		61,700	•	-	2 900
Michigan,,,	1,781	442,665	716,170		914.42	98,500	454	10,345	716,170			***************************************	2000,000		00000
Minnesola	583	10,160	5,200	-	88.59		10	006	5,200					****	****
Now Garagelia	186	8,800	22,340		- 1144 PA	5.1 500	589	4,600	12,540	*** *****	*********	*********	10,006	**** ***	*******
New Jersey	E 000	7 100 000	4176,684	2000	10, 115 00	545,900	A DGS	003,180	920,020			146 046	000,000		
New York	7.266	9.629.585	4.380,565	241	11 582 51	777,600	8,411	289,885	1 689 357				1 577 050		
North Caroling	5,274	506,961	845,695	95	1,457.90	39,000	2,714	123,175	785,987	408			000'00		
Opto	1,046	473,800	518,420	6	359.51	38,400	487	29,830	518,420	************		**********			*******
Deponent and a	6,833	1,131,350	2,781,024		901 00	And 44	1,360	216,600	2,776,724		4,300		400 200	********	
Rhode Island	9 210	2012,010	850,000	13	9 500 77	191,850	787	61.945	909 919			991 718	976,000	******	
South Carolina	1,005	86.275	919,489	65	531.32	15,000	501	9,790	199,489				20,000		
Texas	109	42,100	128,300	*****	The same of		191	15,000	81,000	4	** *****				********
Washington	18,201	1,911,119	3,121,411	1,440	916 69	000,110	6,613	8 610	100 000		21. 110	503,829	2,218,316		
Wisconsin	800	222,810	253,100	11	220.25	56,700	818	24,075	252,100				70,000		
New England States.	87,648	19,967,607	14,270,393	2,066	113,602 59	4,562,181	14,787	739,970	10,014,645	2,121,385	111,851	539,722	1,478,900		3,890
ive of Great Lakes.	14.981		8,676,579	1,210	28,566,98	1,882,000	8,998	546,647	_			1,961,385	4,532,900		
Southern Atl. States.	52,118	8,901,722	9,609,757	2,011	60,886,15	24	18,331	640,508	2,217,797	408		315,680	-		********
Gulf states,	16,000		1,221,044	1111	5,000,80		1000	30,113	PEC. 611		A 4-4 4-4	*********	313,200	200,750	000 000
Great Lakes	5,050	1,845,975	1,784,650	62	1,768.87	183,200	1,594	83,400	1,784,050	001,202			10,000		402,000
Who United States	131 436	87,835,849	45.046.053	6.605	208, 297, 82	9.857.989	44 804	9.465.848	90 405 018	9 393 043	0 080 818	0.118.787	19 400 850	900 750	905 800
The United States	4044	20000000	nontouning.		and had tone	- decorte	and'the	Contract of	340'10E'-	Caro, Caro,	OF0'10-1-	-14 LU1 101			anni can

DWELLINGS AND FAMILIES IN THE UNITED STATES. From the Official Returns of the Tenth Census, 1888.

2~		rom u	10 Outcast 1	cocurn	or me ler	LII COLL				
	1886). 	1880) .	1870).	1860.	(a)	1850	. (a)
States and Territories.	Num- ber of Dwell- ings.	Persons to a Dwelling.	Num- ber of Fami- lies.	Persons to a Family.	Num- ber of Fami- lies.	Persons to a Family.	Num- ber of Fami- lies.	Persons to a Family.	Num- ber of Fami- lies.	Persons to a Family.
The United States	8,955,812	5.60	9,945,916	5.04	7,579,363	5.09	5,210,934	5.28	3,598,240	5.56
Alabama Arizona Ter.	240,227 9,033	5.26 4.48	248,961 9,536	5.07 4.24	202,704 2,290	4.92	96,603	5.48	73,786	5.81
Arkansas	149,377	5.37	154,272	5.20	96,135	5.04	57,244	5.67	28,461	
California Colorado	161,037 39,018		177,508 41,260	4.87 4.71 4.55	128,752 9,358	4.35 4.26	98,767	3.85	24,567	·
Connecticut Dakota Ter	108,458 29,324	5.74 4.61	136,885 31,202	4.55 4.33	114,981 3,090	4.67	94,831	4.85	78,448	5.05
Delaware	27,215	5.39	28,253	5.19	22,900	5.46	18,966	5.82	15,439	5.78 5.75
Dist. of Col Florida	28,687 52,868	6.19 5.10	34,896 54,691	5.09 4.93	25,276 39,394	5.21 4.77	12,888 15,090	5.58 5.21	8,343 9,107	5.29
Georgia	220 474	5.33	303,060	5.09	237,850	4.98	109,919	5.41	91,666	5.72
Idaho Ter Illinois	7,700 538,221	4.24 5.72	7,774 591,934	4.19 5.20	4,104 474,533	3.65 5.35	315,539	5.43	149,159	5.71
Indlana	375,225		391,203	5.06	320,160		248,664	5.43	171,564	
Indian Terri. & unorgan-									l	
ized Ter										
Iowa Kansas		5.39 5.26	310,894	5.23 5.04	222,430	5.37	124,098	5.44 4.43	33,517	5.73
Kentucky			197,679 302,631	5.45	72,493 232,797	5.03 5.67	31,957 166,321	5.59	132,920	5.80
Louisiana	174,867	5.38	192,833	4.87	158,099	4.60	74,725	5.04	54,112	5.04
Maine Maryland	124,959 155,070	5.19 6.03	141,843 175,318	4.58 5.33	131,017 140,078	4.78 5.57	120,863 110,278	5.20 5.44	103,333 87,384	5.64 5.64
Mas'chusetts.	281,188	6.34	379,710	4.70	305,534	4.77	251,287	4.90	192,675	5.16
Michigan	321,514	5.09	336,973 143,374	4.86	241,006	4.91	144,761 37,319	5.17	72,611	5.48
Minnesota	136,458	5.72	140,014	5.45	82,471	5.33	31,319	4.61	************	••••••
Territory	· · · · · · · · · · · · · · · · · · ·			···			1,241	3.90	1,016	5.98
Mississippi Missouri	208,297 369,180	5.43 5.87	215,055 403,186	5.26 5.38	166,828 316,917	4.96 5.43	63,015 192,073	5.63 5.56	52,107 100,890	5.69 5.89
Missouri Ter.										
Montana Ter. Nebraska	9,205 85,848		9,931 89,135	3.94 5.08	7,058 25,075	2.92 4.91	5,931	4.86	**********	
Nevada	14,557	4.28		4.11	9,880	4.30	9,951	2.00		
N.Hampshire	68,381	5.07	80,286	4.32	72,144	4.41	69,018	4.72	62,287	5.15
New Jersey New Mexico	190,403	5.94	232,309	4.87	183,043	4.95	130,348	5.16	89,080	5.50
Territory	26,311	4.54	28,255	4.23	21,449	4.28	20,881	4.48	13,502	4.56
New York N. Carolina	772,512 264,305		1,078,905 270,994	4.71 5.17	898,772	4.88 5.20	758,420 125,090	5.12 5.29	566,869 105,451	5.46 5.50
Ohio	586,664		641,907	4.98	205,970 521,981	5.11	434,134	5.39	348.514	5.68
Oregon	32,374	5.40	33,468	5.22	18,504	4.91	11,063	4.74	2,374	5.60
Pennsylvania R. Island	776,124 41,388	5.52 6.68	840,452 60,259	5.10 4.59	675,408 46,133	5.21 4.71	524,558 35,209	5.54 4.96	408,497 28,216	5.66 5.23
8. Carolina	191,914	5.19	202,062	4.93	151,105 231,365	4.67	58,642	5.14	52,937	5.36
Tennessee		5.57 5.54	286,539 297,259	5.38 5.35	231,365	5.44 5.30	149,335 76,781	5.59 5.49	130,004 28,377	5,87 5,44
Utah Ter	287,562 26,710	5.39	28,373	5.07	154,483 17,210	5.04	9,500	4.96	2,322	4.90
Vermont	66,769	4.98	73,092	4.55	70,462	4.69	63,781	4.94	58,573	5.36
Virginia Wash. Ter	265,611 15,512	5.69 4.84	282,355 16,380	5.36 4.59	281,574 5,673	5.29 4.22	201,523 2,798	5.49 4.14	167,530	5.67
W. Virginia	108,349	5.71	111,732	5.54	78,474	5.63			***********	
Wisconsin Wyoming Ter	239,361 4,282		251,530 4,604	5.23 4.52	200,155 2,248	5.27 4.06	147,473	5.26	57 ,6 08	5.3C
<u> </u>		2.00	2,002	7.02		2.00				
The United			0.048.050	E 04	7 ETO 000	E 00	F 000 001	- 00		
States	0,900,812	0.60	9,945,916	0.04	7,579,363	0.09	5,210,934	5.28	3,598,240	5.56

a The computations for 1860 and 1850 respecting persons to a family have been made on the basis of the free population only, as at those censuses the dwellings and families of the slave population were not returned.

NOTABLE EVENTS, December 1, 1885, to December 1, 1886.

Dec. 7, 1885. The 49th Congress organized. John Sherman, Republican, was elected President pro tem. of the Senate; John G. Carlisle, Democrat, was elected Speaker of the House by 178 votes, against 138 for Thomas B. Reed, Republican. President Cleveland's message proposed a commission on the Canadian fishery question, condemned the proposed commercial treaties with Spain and San Domingo, recommended reduction of the tariff and a stoppage of silver coinage, denounced Mormon polygamy, and urged thorough reform of the public service.

Dec. 17. The Presidential Succession Bill, investing the Presidency, in case of decease

both of President and Vice-President, in the Secretary of State or other Cabinet officers in their order, passed the Senate. Passed the House Jan. 15, 188 to 77.

Approved by President, Jan. 19. Dec. 18. The House of Parameter. The House of Representatives adopted amended rules, 226 to 70, taking most appropriation bills from the Committee on Appropriations, and distributing them among committees having charge of their respective subjects.

Dec. 20. A plot discovered in San Francisco for the assassination of twenty of the

most prominent citizens by the Socialist Revolutionary Society.

Dec. 28. M. François J. P. Grévy re-elected President of France by the Senate and Chamber of Deputies. Majority, 185.

Dec. — The war between Servia and Bulgaria continued with many skirmishes.

Dec. — Lima, Peru cantured by Gen Canarae and Safar Funchio mode manyishes.

Dec.

. — Lima, Peru, captured by Gen. Caceres, and Sefior Eusebio made provisional President vice Gen. Iglesias.

Ann. 1, 1886. Proclamation issued formally annexing Burmah to the British Empire.

Jan. 7. A new French Cabinet formed, with M. de Freycinet at its head.

Jan. 12. After a protracted party struggle in the Ohio legislature, 9 Democratic members from Hamilton Co. were unseated in the House. John Sherman was re-elected Senator over A. G. Thurman, Dem., 84 to 61.

Jan. 12. The newly elected British Parliament opened with a Conservative majority.

Jan. 24. War excitement revived in the East, Greece arming against Turkey.

Jan. 25. Controversy between the Senate and the President, upon the latter's refusal to communicate reasons for removals of public officers, was protracted for months.

to communicate reasons for removals of public officers, was protracted for months.

Jan. 26. Tory Ministry defeated in the House of Commons on the Irish government question, 250 to 329. Jan. 28, the Queen commanded Gladstone to form a cabinet. Feb. 3. Gladstone's Liberal Cabinet announced with Sir W. Vernon Harcourt, Chancellor of the Exchequer; Earl Granville, Secretary for Colonies; Earl Rosebery, Foreign Affairs, and John Morley, Secretary for Ireland.

Feb. 5. As recommended by Secretary Lamar of the Interior Department, the Department of Justice ordered suit in the U.S. Circuit Court in Ohio, to test the validity of the patent held by the Bell Telephone Co.

Feb. 9. 400 Chinamen driven from their homes in Seattle, Wash. Ter., by a mob
The militia fired on the mob, and President Cleveland issued a proclamation com-

manding the peace.

March 2.

A treaty of peace between Servia and Bulgaria signed at Bucharest. The Senate passed the Blair Education Bill, 36 to 11, appropriating \$79, 000,000 to be divided among the States for free schools in proportion to illiteracy.

It was not reached in the House.

March 15. A formidable strike of employés on the Missouri Pacific Railroad led to seizure of the railroad's property in Missouri and Texas, and conferences be-tween Chief Powderly of the Knights of Labor and President Jay Gould. Gov. Oglesby of Ill. ordered out the militia, and seven of the mob were killed in East St. Louis. After nearly two months' controversy, the Knights of Labor officials St. Louis. declared the strike off May 4th, and the strikers were taken back on the old terms.

except those guilty of violence.

March 17. Pending trial of three negroes in Carrollton, Miss., for wounding a white man, ten negroes were killed at the court-house by a band of fifty armed whites. March 20. A great strike of miners in Belgium led to riot and bloodshed at Liége, the labor movement being under the lead of Anarchists.

April 8. The bill for free coinage of silver (without limit) defeated in the House of

Representatives, yeas 126, nays 163.

April 20. Street-cars in New York City forced to suspend running by strikers. Several bakers and brewers were "boycotted" the same month for exercising the

eral bakers and brewers were "boycotted" the same month for exercising the right to employ laborers of their own choice.

May 1. The labor movement for eight hours a day filled the streets of Chicago with thousands of idle workmen. Riots followed, which were put down by the police.

At Milwaukee, May 3d, 7000 idle workmen threatened the mills, and Governor Rusk of Wisconsin put down the mob by ordering out the millitia.

May 4. After turbulent mobs and incendiary speeches in Chicago, the police engaged in quelling the disturbance were attacked with dynamite bombs, and six policemen killed and sixty-one wounded. The force then fired upon the mob of Anarchists and dispersed them, capturing dynamite machines and several

Anarchist leaders.

May 6. Kansas City, Mo., visited by a fearful tornado, killing twenty reople and destroying many buildings.

May 9. The Turco-Greek controversy led to a warning by the allied European powers, notifying Greece that a blockade of her ports would ensue.

Notable Events of the Year 1886.

May 11. Severe hurricane in Spain, destroying a million dollars' worth of property, and killing thirty-two persons in Madrid.

May 19. A terrible waterspout at Xenia, Ohio, swept away one hundred houses, kill-

ing twenty-four people.

21. The Senate Committee on Patents reported in favor of international copy. right, with American manufacture. No action taken by Congress.

May 28. Severe fighting on the Greek frontier, in which the Greeks we May 27.

t, with American manufacture. No action taken by congress.

Severe fighting on the Greek frontier, in which the Greeks were successful. Twenty-two anarchists indicted at Chicago for murder.

Maximo Santos appointed President of Uruguay, President Vidal resigning. Several American fishing-vessels seized in Canadian ports.

President Cleveland married to Miss Frances Folsom in the White House.

May —. May -.

June 2.

June 3. General Caceres was installed as President of Peru.

June 3. Bill taxing oleomargarine passed the House, 177 to 101. Passed by the Senate, 37 to 24, July 20.
 June 7. House passed, 183 to 40, the bill repealing the preemption, timber culture,

and desert-land laws.

ie 8. The Home Rule Bill of the Gladstone government, giving Ireland a separate Parliament in Dublin, defeated in the House of Commons, amid great excite-June 8. ment, by a vote of 311 to 341. This necessitated an appeal to the country by a new general election.

June 11. The French Chamber passed a bill for the immediate expulsion of the

French princes.

June 14. The throne of Bavaria assumed by Otto I., brother of the deceased king Ludwig II., under the regency of Prince Luitpold.

June 17. House of Representatives defeated motion to consider the Morrison Tariff

Bill, taking off fifteen to twenty millions of taxes, yeas 140, nays 157.

June 18. Senate indefinitely postponed bill repealing the Civil Service Law, 33 to 6.

June 18. Senate by two-thirds vote passed a constitutional amendment substituting June 18. April 30 for March 4 as the beginning of all Presidential and Congressional terms of office

June 25. The British Parliament dissolved.

Juarez Selman was elected President of the Argentine Republic. June —.

June . e —. Out of 665 special pension bills, President Cleveland vetoed 102, and about half the remainder became laws without his signature. Only two of the vetoed

bills were afterwards passed by Congress.

14. House passed, 209 to 65, a resolution requiring the Treasury to pay off the public debt in sums not less than ten millions a month, whenever the Treasury surplus exceeds \$100,000,000. The Senate passed the same, but the President July 14. withheld his signature. The intent of the act was, however, carried out by large y 21. The resignations of the three-per-cent bonds, and the same state of the three-per-cent bonds, by 21. The resignations of the Gladstone ministry were accepted by the Queen, and Lord Salisbury formed a new ministry of Conservatives.

July 21.

and Loru Salisbury formed a new ministry of Conservatives.

y 23. An American editor named Cutting imprisoned by Mexican authorities at Paso del Norte for circulating libels. His immediate release was demanded by Secretary Bayard, which was refused by the Mexican authorities. Cutting was tried, found guilty, and sentenced to one year's imprisonment and \$60 fine. Mr. Bayard sent a special envoy to Mexico to report upon the case. Cutting was released from prison Aug. 29. July 23. leased from prison Aug. 23.

July 24. Congress required the Treasury to issue silver certificates in one, two-

and five-dollar notes, representing silver dollars, for general circulation.

y 80. The House rejected the Senate Inter-State Commerce Bill, creating a com-July 30. mission to report on transportation questions, and passed the Reagan bill, 133 to 104, neither bill becoming a law. President Cleveland issued an executive order warning officeholders against

attempts to control political movements.
y —. British Parliamentary elections resulted in the choice of \$18 Conservatives, 194 Gladstone Liberals, 78 Unionist-Liberals, and 85 Home Rule (Parnellites). g. 5. Both houses of Congress adjourned to the first Monday in December. Aug. 5.

New British Parliament met.

Aug. 7. Great riots in Belfast, Ireland, growing out of Orange and religious antipathies, the military firing on the mob, killing and wounding many.

Aug. 20. The Chicago anarchists to the number of seven found guilty of murder

and sentenced to death.

Aug. 22. Prince Alexander of Bulgaria was forcibly deposed by revolutionary leaders claimed to have been Russianized,

Aug. 27. Shock of earthquake in Greece destroyed towns and 600 lives in the Morea. Aug. 30, 31. A shock of earthquake occurred over a large part of the United States, causing great alarm. Charleston, S. C., was terribly shaken, multitudes of houses damaged or destroyed, and numbers of people injured; fifty-seven reported killed. Panic continued on renewals of the shocks for weeks. Many hundred thousand dollars of relief money were sent from all parts of the coun-

try. t. 1. The Bulgarian revolution apparently overthrown, Prince Alexander return-t. 0. The 4th of September he abdi-Sept. 1. ed to Sofia, and reassumed the government. On the 4th of September he abdi-

cated the throne, and a regency was constituted.

Sept. 4. The Apache chief Geronimo with his band surrendered to Gen. Miles.

4. A most startling anarchist plot to destroy Vienna and assassinate the Emperor of Austria was discovered and the ringleaders arrested.

Oct. 12. A great gale with floods devastated parts of Texas and Louisiana, destroying town of Sabine Pass, drowning thousands of cattle, and ruining the crops.

247 human lives were lost.

Oct. 28. Bartholdi's statue of "Liberty Enlightening the World" formally unveiled on Bedloe's Island, New York Harbor; President Cleveland and others spoke.

Nov. 2. A general election for Congress held in all the States, except three where representatives were previously chosen. The Democrats were successful in 168

districts, and the Republicans in 152.

7. 6. More strikes in Chicago among the pork-packers, with violence, and intimidation of new laborers employed. Nov. 13, the strikers were ordered back to work by the Knights of Labor. Nov. 6.

Nov. 10. Russian intervention in Bulgaria still menaced the peace of Europe. Bulgarian legislature elected Prince Waldemar to the throne, the regency resigning, but the king of Denmark, Waldemar's father, refused to permit acceptance. Russia designated Prince Nicholas of Mingrelia as king of Bulgaria, and recalled Gen. Kaulbars and the Russian consuls because of Bulgarian insults. Great excitement in Ireland caused by sudden renewal of coercive meas-

ures by government. Mr. John Dillon prosecuted for seditious language, and a Home Rule meeting at Sligo dispersed. The troops in Ireland were increased by

4000 men.

President Santos of Uruguay has resigned.

DEATHS OF NOTABLE PERSONS DEC. 1, 1885, TO DEC. 1, 1886.

Dec. 8, 1885. In New York, William H. Vanderbilt, railway president, b. 1821.
Dec. 15. At Washington, Ga., Gen. Robert Toombs, ex-Senator of the U. S. and ex-Secretary of State of the Confederacy, b. 1810.
Dec. 20. At New York, Prof. John C. Draper, scientific writer and professor of chemistry, b. 1835.
Jan. 16, 1886. At Cambridge, Mass., Rev. Henry N. Hudson, Shakespearean scholar

and author, b. 1814.

Jan. 26. In Missouri, David R. Atchison, ex-Senator of the United States, b. 1807. Feb. 9. At Governor's Island, New York, Maj.-Gen. Winfield Scott Hancock, b. 1824. Feb. 12. In Utica, N. Y., Horatio Seymour, ex-Governor of New York and Democratic candidate for the Presidency in 1868, b. 1810.

Feb. 18. In Philadelphia, John B. Gough, noted as an orator and temperance lec-

turer, b. 1827. March 27. In Was Court, b. 1810. In Washington, D. C., Ward Hunt, ex-Justice of the United States Supreme

March —. In London, Archbishop Richard C. Trench, D.D., noted writer, b. 1807.

March —. Sir Henry Taylor, author of "Philip van Artevelde," etc., b. 1800.

April 5. In London, William E. Forster, Liberal M.P. and member of Gladstone's cabinets, b. 1818.

17. In London, Sir Thomas Erskine May, clerk of the House of Commons, author May 17.

of political and historical works, b. 1815.

May 21. At Yonkers, N. Y., Dr. Dio Lewis, author of hygienic works, b. 1828.

May 23. In Berlin, Leopold von Ranke, distinguished German historian, b. 1795.

May 28. In Providence, R. I., John Russell Bartlett, bibliographer and author. b. May 23. In Berlin, Leopold von Ranke, distinguished German historian, b. 1795. May 28. In Providence, R. I.. John Russell Bartlett, bibliographer and author, b. 1805. June 1. In New York, John Kelly, a noted Tammany leader in politics, b. 1822. June 10. In Fordham, N. Y., Robert B. Coffin ("Barry Gray"), author, b. 1826. June 18. King Ludwig of Bavaria, previously declared insane, was drowned in a lake near his castle; b. 1845; he came to the throne in 1864. June 16. In Boston, Edwin P. Whipple, essayist and popular lecturer, b. 1819. June 26. At Bloomington, Ill., David Davis, ex-Senator and former Justice of the U. S. Supreme Court, b. 1815.

July 7. Near Grovetown, Georgia, Paul Hamilton Hayne, the Southern poet, b. 1831.
July 80. At Bayreuth, the Abbé Franz Liszt, great pianist and composer, b. 1811.
Aug. 4. At Greystone, near Yonkers, N. Y., Samuel J. Tilden, ex-Governor of New
York and Democratic candidate for the Presidency in 1876, b. 1814. By his will he left most of his estate of \$5,000,000 to trustees for a great free library or other public institution in New York.

In Newport, R. I., Mrs. Ann S. Stephens, novelist, b. 1818.

Near, Boyce, W. Va., John Esten Cooke, a voluminous writer of history Aug. 20. Sept. 27. and romance, b. 1830.

In Cleveland, Ohio, Charles Whittlesey, geologist and scholar, b. 1808. Oct. 18.

Nov. 18. In New York, Chester A. Arthur, ex-President of the United States, b. 1830. Nov. 21. In Boston, Charles Francis Adams, former Minister to England and M. C. from Massachusetts; son of John Quincy Adams, 6th President; b. 1807.

Nov. 23. In New Brighton, N. Y., Erastus Brooks, long editor of the New York Express, b. 1815.

AGE OF NOTABLE PERSONS.

NAME.	BORN.	DIED.	NAME.	BORN.	DIED.
Abbott, Jacob	1803	1879	Aristides	••••	B.C. 4681
Abbott, John S. C	1805	1877	Aristophanes		B.C. 8801
Abd-el-Kader	1807	1878	Aristotle	B.C. 384	B.C. 822
Abe ard, Pierre	1079	1142	Arminius, J	156 0	1609
About, Edmond	1828	1885	Armstrong, John	1755	1843
Adams, Charles F	1807	1886	Arnold, Benedict	1740	18 01
Adams, John	1785	1826	Arnold, Thomas	1795	1842
Adams, J Quincy	1767	1848	Arthur, Chester A.	1830	1886
Adams, Samuel	1722	1803	Asbury, Francis	1745	1816
Adams, William T	1822	••••	Astor, John Jacob	1768	1848
Addison, Joseph	1672	1719	Athanasius, Saint	296 ?	3 78
Æschines I	s.c. 387	B.C. 314	Athenæus	• • • •	2001
Æschylus 1	s.c. 525	B.c. 456	Attila		458
Æsop	?	B.C. 570?	Auber, Daniel F. E.	1782	1871
Agassiz, Louis	1807	1873	Audubon, John J	1780	1851
Azuesseau, H. F. d'	1668	1751	Auerbach, Berthold	1812	1882
Aguilar, Grace	1816	1847	Augustine, Saint	354	430
Ainsworth, Wm. H.	1805	1881	Augustus Cæsar	в.с. 68	14
Airy, George B	1801		Aurelian, Emperor.	218	275
Akenside, Mark	1721	1770	Austen, Jane	1775	1817
Albert, Prince	· 1819	1861	Bach, J. Sebastian.	1685	1750
Albert Edward	1841	••••	Bache, Alex. Dallas.	1806	1867
Albertus Magnus	1193 4	1280	Bacon, Francis	1561	1626
Alcibiades E	.c. 450 ?	B.C. 404	Bacon, Roger	1214	12921
Alcott, A. Bronson.	1799	••••	Badger, George E	1795	1866
Alcott, Wm. A	1798	1859	Baillie, Joanna	1762	1851
Aldrich, T. Bailey	1836	••••	Bainbridge, Wm	1774	1833
Alembert, Jean L. d'	1717	1783	Baker, Edward D	1811	1861
Alexander the Great		B.C. 323	Balboa, Vas. Nunez o		1517
Alexander I. of Russia		1825	Baldwin, Abraham.	1754	1807
Alexander II. "	1818	1881	Balfe, Michael Wm.	1808	1870
Alfleri, Vittorio	1749	1803	Balzac, Honoré de	1799	1850
Alfred the Great	849	901?	Bancroft, George	180C	••••
Alison, Sir Archibald	1792	1867	Banks, Nathaniel P.	1816	••••
Allen, Ethan	1737	1789	Banks, Sir Joseph	1748	1820
Allston, Washington	1779	1843	Barbour, James	1775	1842
Alva, Ferd., Duke of	1508	1582	Barbour, Philip P	1788	1841
Ames, Fisher	1758	1808	Barlow, Francis C	1884	
Anacreon E			Barlow, Joel	1755	1812
Anaxagoras B			Barnes, Albert	1798	1870
Andersen, Hans C.	1805	1875	Barney, Joshua	1759	1818
Anderson, Robert	1805	1871	Barré, Isaac	1726	1802
André, John, Major.	1751	1780	Barron, James	1768	1851
Andrew, John A	1818	1867	Barrow, Isaac	1630	1677
Anne (Queen of Eng'd				1725 ?	1813
		1714	Bartolozzi, F		1869
Anthony, St., the Great		356	Bates, Edward	1798	
Antonelli, Giacomo. Antoninus, Marcus Au	1806	1877	Baxter, Richard	1615 1475 f	1691 1524
		180	Bayard, Chevalier de		1706
Antoninus Pius, Titus		161	Bayle, Pierre	1647	
Aquinas, St. Thomas	1224 ?	1274	Beaumont, Francis.	1586	1616
Arago, Dominique F.	1786	1853	Beauregard, P. G. T.	1818	1000
		в.с. 212	Beaumarchais, P. de	1732	1799
Ariosto, Lodovico .	1474	1533	Becket, St. Thos. à.	. 1119	1170

NAME.	BORN.	DIED.	NAME.	BORN.	DIED.
Bede, the Venerable.	672?	735	Brougham, H., Lord	1779	1868
Beecher, Henry W.	1818	••••	Brown, Aaron V	1795	1859
Beecher, Lyman	1775	1863	Brown, Benj. Gratz.	1826	1885
Beethoven, Ludwig.	1770	1827	Brown, H. K	1814	1886
Belisarius	505?	565	Brown, John	1800	1859
Bell, John	1797	1869	Browne, Charles F.	1834	1867
Bellini, Vincenzio	1802	1835	Browne, Sir Thomas	1605	1688
Benjamin, Judah P.	1812	1884	Browning, Eliz. B	1809	1861
Bennett, J. Gordon.	1795	1872	Browning, Orville H.	1810	1661
Bentham, Jeremy	1748	1832	Browning, Robert	1812	••••
Benton, Thomas H.	1782	1853	Brownlow, Wm. G.	1805	1877
Béranger, P. J de.	1780	1857	Brownson, Orestes A.	1808	1876
Berkeley, George	1684	1753	Bruce, Robert	1274	1329
Berkley, Sir Wm	1610?	1677	Brutus, Marcus Jun. B.	c. 85	B.C. 49
Berrien, John M	1781	1856	Bryant, Wm. Cullen	1794	1878
Bibb, George M	1772	1859	Buchanan, James	1791	1868
Binney, Horace	1780	1875	Buckle, Henry Thos.	1822	186%
Birney, James G	1792	1857	Buffon, Geo. L. L	1707	1788
Bismarck, Prince von	1815	••••	Bulwer Lytton, Lord	1805	1873
Black, Jeremiah S.	1810	1883	Bunsen, C. K. J., Baron	1791	1860
Blackstone, Sir W	1723	1780	Bunyan, John	1628	1688
Blaine, James G	1830		Burges, Tristam	1770	1858
Blair, Francis P	1791	1877	Burke, Edmund	1728?	1797
Blair, Jr., Fran. P	1821	1875	Burlingame, Anson.	1822	1870
Blair, Montgomery.	1818	1883	Burns, Robert	1759	7.796
Boileau, Nicholas	1636	1711	Burnside, Amb. E	1824	1881
Boccaccio, Giovanni	1313	1875	Burr, Aaron	1756	1836
Bolingbroke, H. St. J.	1678	1751	Burton, Richard F.	1821	••••
Bolivar, Simon	1783	1830	Burton, Robert	1576	1640
Bonaparte, Jerome.	1784	1860	Butler, Benj. F., of N.Y.	1795	1858
Bonaparte, Joseph.	1768	1844	Butler, Benj. F., of Mass.	1818	
Bonaparte, Louis	1778	1846	Butler, Joseph	1692	1753
Bonaparte, Lucien	1775	184 0	Butler, Samuel	1613	1680
Bonaparte, Napoleon	1769	1821	Byron, G. N. G., Lord	1788	1824
Bonheur, Rosalie	1822		Cabot, Sebastian	1477?	15571
Boone, Daniel	1785	1820	Cæsar, Caius Julius B.	c. 100	B.C. 44
Booth, Junius B	1796	1852	Calderon de la Barca	1600	1681
Booth, Edwin	1838		Calhoun, John C	1782	1850
Borgia, Lucrezia	?	1523	Caligula, Caius Casar	12	41
Boswell, James	1740	1795	Calvin, John	1509	1564
Bossuet, Jacques B.	1627	1704	Cameron, Simon	1799	
Boucicault, Dion	1822		Camoens, Luis de.	1524?	15791
Boudinot, Llias	1740	1821	Campbell, Alex	1788	1866
Boutwell, George S.	1818		Campbell, John A.	1811	
Boyd, Linn	1800	1859	Campbell, Thomas.	1777	1844
Brackenridge, H. M.	1786	1871	Canning, George	1770	1827
Bradley, Joseph P.	1813		Canova, Antonio	1757	1822
Bragg, Braxton	1817	1876	Carey, Henry C	1798	1879
Breckinridge, J. C.,	1821	1875	Carlyle, Thomas	1795	1881
Bremer, Fredrika	1801	1865	Carroll, Charles	1737	1838
Bright, John	1811		Cass, Lewis	1782	1866
Bristow, Benj. H	1833		Catharine I	1684?	1727
Broderick, David C.	1818	1859	Catharine II	1729	1796
Brente, Charlotte	1816	1855	Cato, the Censor B.	D. 284?	B.C. 149

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	BORN.	DIED.	NAME.	BORN.	DIED.
Cato, uticensis B.		B.C. 46	Colburn, Warren	1793	1833
Catron, John	1778	1865	Cole, Thomas	1801	1848
Catullus, Valerius. B.	. 87	B.C. 47?	Coleridge, Samuel T.	1772	1834
Cavour, Camillo	1810	1861	Colfax, Schuyler	1823	1885
Caxton, William	1412?	1491?	Collamer, Jacob	1792	1865
Cellini, Benvenuto	1500	1571?	Collins, William	1720	1756
Cenci, Beatrice	?	1599	Collins, Wm. Wilkie	1825	••••
Cervantes-Saavedra.	1547	1616	Columbus, Christopher	1436?	1506
Chalmers, Thomas.	1780	1847	Combe, George	1788	1858
Champlain, S. de	1570	1635	Comte. Auguste	1798	1857
Channing, Wm. E	1780	1842	Coadé, Prince de	1621	1686
Chantrey, Sir F	1781	1841	Condorcet, Marq. de	1748	1794
Charlemagne	748	814	Confucius B.		
	1600	1649			
Charles II			Congreve, William.	1670	1729
Charles II	1630	1685	Constantine the Great	272?	837
Charles XII	1682	1718	Cook, James	1726	1779
Charles the Bold	1438	1477	Cooley, Thomas M.	1824	•••
Charlevoix, P.F.X.de	1682	1761	Cooper, Sir Astley	1768	1841
Chase, Samuel	1741	1811	Cooper, J. Fenimore	1789	1851
Chase, Salmon P	1808	1878	Cooper, Peter	1791	1883
Chastellux, Marq. de	1784	1788	Copernicus, Nicolaus	1478	1543
Chateaubriand, F.A.	1769?	184 8	Copley, John S	1787	1815
Chatham, Earl of	1708	1778	Corday, Charlotte	1768	1793
Chatterton, Thomas	1752	1770	Corneille, Pierre	1606	1684
Chaucer, Geoffrey	1328	1400	Cornwallis, Charles.	1738	1805
Chesterfield, Earl of	1694	1778	Correggio (A. Allegri)	1494	1534
Chevalier, Michel	1806	1879	Cortez, Hernando	1485	15471
Choate, Rufus	1799	1859	Corwin, Thomas	1794	1865
Chopin, F	1810	1849	Cousin, Victor	1792	1867
Christina, Queen	1626	1669		1618	1667
. •	847?	407	Cowley, Abraham	1781	1800
Chrysostom, St.John			Cowper, William		
Church, Fred. E	1826	4004	Crabbe, George	1754	1832
Churchill, Charles	1781	1764	Cranmer, Thomas	1489	1556
Cibber, Colley	1671	1757	Crawford, Thomas	1814	1857
Cicero, Marcus Tull. B.c		B.C. 43	Crawford, William H.	1772	1834
Cincinnatus, Luc.Q B.C	. 519?	B.C. 439?	Crebillon, P. J. de	1674	1762
Clarendon, Earl of	16 08	1674	Crichton, James	1560	1588
Clarke, Adam	1760	1832	Crittenden, John J.	1786	1863
Clarkson, Thomas	1760	1846	Crœsus	c. 590?	B.C. 546?
Claude Lorraine	1600	1682	Croker, John Wilson	1780	1857
Clay, Cassius M	1810		Cromwell, Oliver	1599	1658
Clay, Henry	1777	1852	Cruikshank, George	1792	1878
Clayton, John M	1796	1856	Curran, John Philpot	1750	1817
Clemens, Samuel L.	1835	••••	Curtis, Benjamin R.	1809	1874
Cleveland, Grover	1887		Curtis, Geo. Ticknor	1819	••••
Chifford, Nathan	1808	1881	Curtis, George Wm.	1824	••••
Clinton, De Witt	1769	1828	Cushing, Caleb	1800	1879
			Cushman, Charlotte.	1816	1876
Clinton, George	1739	1812	· ·		
Clive, Robert, Lord	1725	1774	Custer, George A	1889	1876
Cobb, Howell	1815	1868	Cuvier, G.C.L.D , Bar.	1769	1832
Cobbett, William	1762	1835	Cyrus the Great		B.C. 5291
Cobden, Richard	1804	1865	Daguerre, Louis J.M.	1789	1851
Coke, Sir Edward	1552	1683	Dahlgren, John A	1809	1870
Colbert, Jean Baptiste	16 19	1683	Dallas, Alexander J.	1759	1817

NAME.	BORN.	DIED.	NAME.	BORN.	DIED,
Dallas, George M	1792	1864	Dunglison, Robley	1798	1869
Dana, James D	1818		Durand, Asher B	1796	1874
Dana, Richard H	1787	1879	Dürer, Albrecht	1471	1528
Dana, Richard H., Jr.	1815	1562	Dwight, Timothy	1752	1817
Dante	1265	1321	Early, Jubal A	1818	
Danton, Geo. Jacques	1759	1794	Eastlake, Sir Chas. L.	1798	1865
Darius B.		B.C. 485?	Eaton, John Heury.	1790	1856
Darwin, Charles R.	1809	1882	Edgeworth, Maria	1767	1849
Davenport, Edw. L.	1816	1877	Edwards, Jonathan.	1708	1758
Davies, Charles	1798	1874	Eliot, Sir John	1590	1632
Davis, Charles H	1807	1877	Elizabeth, Queen	1533	1608
Davis, David	1815	1886	Elliott, Ebenezer	1781	1849
Davis, Henry Winter	1817	1865	Elliott, Jesse D	1782	1845
Davis, Jefferson	1308		Ellsworth, Oliver	1745	1807
Davy, Sir Humphry	1778	1829	Emerson, Ralph Wald		1882
Dayton, Jonathan .	1760	1824	Emmet, Robert	1780	1808
Dayton, William L.	1807	1864	Epaminondas E		
Deane, Silas	1737	1789	Epictetus	9	1251
Dearborn, Henry	1751	1829	Epicurus B		
Decatur, Stephen	1779	1820	Erasmus, Desiderius	1465	1536
Defoe, Daniel	1661?	1781	Ericsson, John	1808	
De Kalb, J., Baron	1732?	1780	Erskine, Thos., Lord	1750	1828
Delaroche, Paul	1797	1856	1		
Democritus B.		B.C. 357?	Euclid, Geom E	1668	1736
Demosthenes B		B.C. 322?	Euler, Leonard	1707	1783
DeQuincey, Thomas	1785	1859	Euripides E		
Derby, Edward, Earl	1799	1869	Eusebius Pamphili.	.c. 465? 265?	8401
Descartes, René	1596	1650	Evarts, William M.	1818	
Dickens, Charles	1812	1870	Evelyn, John	1620	1706
Dickinson, Daniel S.	1800	1866	Everett, Edward	1794	1865
Dickinson, John	1732	1808	Ewing, Thomas	1789	1871
Diderot, Denis	1713	1784	Farragut, David G	1801	1870
Diocletian	245	818	Faust, Johann		14701
Diogenes B			Fénelon, F. de S	1651	1715
Dionysius the Elder, B			Ferdinand V. of Spain		1516
Disraeli, Benjamin.	1805	1881	Fessenden, W. Pitt.	1806	1869
Disraeli, Isaac	1766?	1848	Feuillet, Octave	1812	1009
Dix, John A	1798	1879	Fichte, J. Gottlieb.	1762	1814
Dixon, W. Hepworth	1821	1879	Field, Cyrus W	1819	
Doddridge, Philip	1702	1751	Field, David Dudley	1805	••••
Domitian, Titus F.A.	51?	96	Field, Stephen J	1816	••••
Donizetti, Gaetano	1798	1848	Fielding, Henry	1707	1754
Doré, Paul Gustave.	1883	1885	Fillmore, Millard	1800	1874.
Donglas, Stephen A.	1813	1861	Fish, Hamilton	1808	
Dow, Gerhard	1613	1680*	Fitch, John	1743	1798:
Drake, Sir Francis	1589?	1595	Fletcher, John	1576	1625
Draper, John Wm	1811	1882	Floyd, John B	1805	1863
Drayton, Michael	1568	1631	Ford, John	1586	16891
Dryden, John	1681	1700	Forrest, Edwin	1806	1872
Duane, William J	1780	1865	Forster, John	1812	1876
Du Chaillu, Paul B	1830		Forsyth, John	1780	1841
Dudevant (Geo. Sand)	1804	1876	Fourier, Charles.	1772	1837
Duguesclin, Bertrand	1314?		Fox, Charles James	1749	1806-
Dumas, Alexandre	1808	1870	Fox, George	1624	1691:
Pullas, Algxaliüle	1000	24 (U	rua, urcurge	1024	TOAT:

NAME.	BORN.	DIED.	name.	BORN.	DIE
Foxe, John	1517	1587	Grey, Lady Jane	1587	1554
Francis de Sales, St.	1567	1622	Grier, Robert C	1794	1870
Franklin, Benjamin.	1706	1790	Grimm, Jacob L. C.	1785	1868
Franklin, Sir John.	1786	1847	Griswold, Rufus W.	1815	1857
Frederick I	1657	1718	Grote, George	1794	1871
Frederick II., the Grea	t 1712	1786	Grotius	1583	1640
Fremont, John C	1813		Grow, Galusha A	1823	
Freneau, Philip	1752	1832	Grundy, Felix	1777	1840
Froissart, Jean	1387	1410?	Guicciardini, Fran.	1482	1540
Froude, Jas. Anthony	1818	••••	Guido (Guido Reni).	1574 ?	1649
Fuller, Thomas	1608	1661	Guizot, F. P. G	1787	. 1874
Fulton, Robert	1765	1815	Gurney, Joseph J.,	1788	1847
Jalen, Claudius	180	200	Gustavus Vasa	1496	1560
Galileo (Galilei)	1564	1642	Gustavus Adolphus	1594	1635
Gallatin, Albert	1761	1849	Gutenberg, Johann.	1400	1478
ambetta, Leon	1888	1888	Guthrie, James	1792	1869
Barfield, James A.	1830	1881	Haeckel, Ernst H	1834	
Garibaldi, Giuseppe	1807	1882	Hafiz	2002	1389
Barrick, David	1716	1779	Hahnemann, Sam	1755	184
Farrison, W. Lloyd.	1804	1879	Hakluyt, Richard	1553?	1616
Baskell, Eliz. C	1811	1865	Hale, John P	1806	187
•	1728	1806		1609	
Bates, Horatio	1811	1872	Hale, Sir Matthew		167
Gautier, Théophile.		1227	Halévy, Jacques	1799	186
enghis Khan	1163		Haliburton, T. C	1797	186
George I	1660	1727	Hall, Charles F	1821	187
George II	1683	1760	Hall, Joseph, Bp	1574	165
George III	1738	1820	Hall, Robert	1764	183
George IV	1762	1830	Hallam, Henry	1777	185
Gerry, Elbridge	1744	1814	Halleck, Fitz-Greene	1790	186
Shiberti, Lorenzo	1378	1455	Halleck, Henry W	1815	197
Gibbon, Edward	1737	1794	Hamilton, Alex	1757	180
dibson, John	1790	1866	Hamilton, Sir Wm	1788	185
Biddings, Joshua R.	1795	1864	Hamlin, Hannibal	1809	•••
Giles, Wm. Branch.	1762	1830	Hampden, John	1594	164
Fillmore, Quincy A.	1825	••••	Hancock, John	1787	179
∃iotto	1276	1336	Hancock, Winfield S.	1824	188
Hirard, Stephen	1750	1831	Handel, Geo. Fred	1685	175
Gladstone, Wm. E	1809	••••,	Hannibal 1	.c. 247	B.C. 18
odwin, William	1756	1836	Haroun-al-Raschid	765	80
Joethe, J. W. von	1749	1832	Harrison, Benjamin	1740	179
Soldsmith, Oliver	1728	1774	Harrison, Wm. Henry	1778	184
Goodrich, Sam. G	1793	1860	Harte, F. Bret	1839	•••
Goodyear, Charles	1800	1860	Harvey, William	1578	165
Fottschalk, L. M	1829	1869	Hastings, Warren	1733	181
Fough, John B	1817	1886	Hawthorne, Nath	1804	186
Gounod, Felix C	1818		Haydn, Franz Joseph	1782	180
Gower, John	1327?	1408?	Hayes, Rutherford B.	1822	
Grant, Ulysses S	1822	1885	Hayne, Robert Y	1791	183
Brattan, Henry	1746	1820	Hazlitt, William	1778	188
Gray, Asa	1810		Headley, Joel T	1814	• • • • • • • • • • • • • • • • • • • •
Gray, Thomas	1716	1771	Hegel, Georg W. F.	1770	183
Greeley, Horace	1811	1872	Heine, Heinrich	1799	185
Greene, Nathaniel	1742	1786	Helmholtz, H. L. F.	1821	100
				1061	

name.	BORN.	DIED.	NAME.	BORN.	DIED.
Helps, Arthur	1817	1875	Hunt, Leigh	1784	1859
Helvetius, Claude A.	1715	1771	Hunter, Robt. M. T.	1809	•••
Hemans, Felicia D.	1794	1835	Huntington, Daniel.	1816	
Hendricks, Thos. A.	1819	1885	Huss, Johann	1876?	1415
lenry I of England	1068	1135	Huxley, Thos. H	1825	••••
Menry II	1133	1189	Irving, Washington	1783	1859
Menry III	1207	1272	Isabella of Castile	1451	1504
Henry IV	1366?	1413	Isocrates B.O.	436? B.C.	. 338
Henry V	1888	1422	Jackson, Andrew	1767	1845
Henry VI	1421	1471	Jackson, Thomas J.	1824	1863
Henry VII	1456	1509	James I	1566	1625
Henry VIII	1491	1547	James II	1683	1701
Henry IV. of France	1553	1610	James, George P. R.	1801	1860
Henry, Joseph	1797	1878	Jameson, Anna	1797	1860
Henry, Patrick	1736	1799	Jay, John	1745	1829
Hentz, Caroline Lee	1800	1856	Jefferson, Thomas	1743	1826
Heraclitus I			Jeffrey, Francis	1778	1850
Herbert, Edward	1581	1648	Jeffreys, George	1640?	1689
Herbert, George	1593	1633	Jerome, Saint	845?	4201
Herodotus			Jerome of Prague	1378?	1416
				1803	1857
Herrick, Robert	1591	1674	Jerrold, Douglas		
Herschel, Sir J. F. M.		1871	Joan of Arc	1412?	1431
Herschel, Sir Wm	1738	1822	Johnson, Andrew	1808	1875
Hesiod 1			Johnson, Cave	1798	1866
Hild:eth, Richard	1807	1865	Johnson, Reverdy	1796	1876
Hipparchus		• • • •	Johnson, Richard M.	1780	1850
Hippocrates P		s.c. 357	Johnson, Samuel	1709	1784
Hitchcock, Edward	1793	1864	Johnston, Albert S.	1803	1862
Hobbes, Thomas	1588	1679	Johnston, Joseph E.	1807	••••
Hogarth, William	1697	1764	Joinv'le, Prince de	1818	• • • •
Holbach, Baron von	1723	1789	Jones, John Paul	1747?	1792
Holbein, Hans	1494 ?	1543?	Jones, Sir William	1746	1794
Holland, Josiah G	1819	1881	Jonson, Ben	1574	1637
Holmes, Oliver W	1809	• • • •	Joseph II	1741	1790
Holt, Joseph	1807	• • • •	Josephine	1763?	1814
Homer 1	s.c. 850 ?	776?	Josephus, Flavius	38?	1001
Hood, Thomas	1798	1845	Juarez, Benito Pablo	1806	1872
Hooker, Joseph	1814	1879	Julian, Emperor	331	863
Hooker, Richard	1553 ?	1600	Justin Martyr	105?	160
Hopkinson, Francis	1737	1791	Justinian	488	565
Horatius, Q. Flaccus, 1	в.с. 65 в	s.c. 8	Juvenalis, Decimus J.	40?	120
Hortense, Queen	1788	1837	Kames (H. Home, Lord)	1696	1782
Hosmer, Harriet	1831		Kane, Elisha K	1820	1857
Houdon, Jean A	1741	1828	Kant, Immanuel	1724	1804
Houston, Samuel	1793	1863	Kaulbach, W. von	1805	1874
Howard, John	1726	1790	Kean, Charles	1811	1868
Howe, Julia Ward	1819		Kean, Edmund	1787?	1833
Howe, Samuel G	1801	1876	Kearny, Philip	1815	1862
Hughes, Thomas	1823		Keats, John	1796	1821
Hugo, Victor Marie	1802	1885	Kemble, Frances A.	1811	
Hull, Isaac	1775	1843	Kemble, John P	1757	1823
Humboldt, Alex.von	1769	1859	Kempis, Thomas à.	1380	1471
Humboldt, K.W.von	1767	1835	Kendall, Amos	1789	1869
	1711	1776	Kennedy, John P.	1795	1870
Hume, David	1111	11.10	Tennend, sonn L	1100	1010

NAME.	BORN.	DIED.	NAME.	BORN.	DIED.
Kent, James	1768	1847	Lesseps, Ferdinand de	1805	••••
Kepler, Johann	1571	1630	Lessing, Gotthold E.	1729	1781
Key, Francis S	1779	1843	Lesueur, Eustache	1617	1655
King, Preston	1806	1865	Lever, Charles	1806	1879
King, Rufus	1755	1827	Lewes, Geo. Henry	1817	1878
King, T. Starr	1824	1864	Lewes, Marian Evans	1820	1880
King, William R	1786	1858	Lewis, Sir G. C	1806	1863
Kingsley, Charles	1819	1875	Lewis, Meriwether.	1774	1809
Klopstock, Fried. G.	1724	1808	Lieber, Francis	1800	1872
Knowles, J. Sheridan	1784	1862	Liebig, Justus von.	1808	1873
Knox, Henry	1750	1806	Lincoln, Abraham	1809	1865
Inox, John	1505	1572	Lind, Jenny	1821	
	1794	1871		1707	1000
Lock, Chas. Paul de		1817	Linnæus, Carl von		1778
Kosciuszko, Tadeusz	1746		Liszt, Franz	1811	1886
Kossuth, Louis	1802	4000	Livingston, Edward	1764	1836
La Bruyère, Jean de	1646?	1696	Livingston, Robert R.	1747	1813
La Fayette, Marquis de		1834	Livingstone, David	1813	1873
La Fontaine, Jean	1621	1695	Livius, Titus P B.		A.D. 17
Lamartine, Alph. de	1790	1869	Locke, John	1632	1704
Lamb, Charles	1775	1884	Lockhart, J. G	1794	1854
Lamennais, F. R. de,	1782	1854	Longfellow, H. W	1807	1882
La Motte Fouqué, F. de	1777	18 48	Longstreet, James	1820	••••
Landor, Walter Savage	1775	1864	Lossing, Benson J	1818	
Landseer, Sir Edwin	1802?	1878	Louis IX. (St. Louis)	1215	1270
Lane, James H	1814	1866	Louis XIV. (le Grand)	1688	1715
Lane, Joseph	1801	1881	Louis XV	1710	1774
La Place, P. S. de	1749	1827	Louis XVI	1754	1793
La Rochefoncauld, F. d	e 1613	1680	Louis Philippe	1778	1850
La Salle, R. Cavelier de		1687	Lovejoy, Owen	1811	1864
Las Casas, B	1474	1566	Lover, Samuel	1797	1868
Latimer, Hugh	1490?	1555	Loyola, St. Ignatius de		1556
Laud, William	1578	1645	Lucanus, Marcus A.	89 1	
Laurens, Henry	1724	1792	Lucianus	120 1	
Laurens, John	1753?	1782	Lucretius, Carus Titus,		B.C. 521
Lavater, Johann C	1741	1801	Luther, Martin	1483	1546
Law, John	1671?	1729			
Lawrence, Abbott	1792	1855	Lycurgus	1000	B.C. 825!
			Lyell, Sir Charles	1797	1875
Lawrence, Sir Thomas	1769	1830	Lyon, Nathaniel	1819	1861
Ledyard, John	1751	1789	Macaulay, T. B., Lord	1800	1859
Lee, Ann	1736	1784	Macchiavelli, Niccolo	1469	1527
Lee, Arthur	1740	1792	McCulloch, John R.	1789	1864
Lee, Charles	1781	1782	McClellan, George B.	1826	1885
Lee, Henry	1756	1818	McDowell, Irvin	1818	1885
Lee, Richard Henry	1732	1794	McDuffle, George	1788	1851
Lee, Robert E	1807	1870	McHenry, James	1758 1	1816
Leech, John	1817	1864	Mackintosh, Sir James	1765	1832
Legaré, Hugh S	1797	1843	McLean, John	1785	1861
Legendre, Adrien M.	1752?	1833	Maclise, Daniel	1811 ?	1870
Leibnitz, Gottfried W.	1646	1716	MacMahon, M. E. P. M	1808	
Leicester, Earl of	1582?	1588	McPherson, James B.	1828	1864
Leo X	1475	1521	Macready, Wm. C.	1793	1873
Leonidas	?	480?	Madison, James	1751	1836
	-				
Le Sage, Alain René	1668	1747	Magellan, Fernando	1470 1	1521

NAME.	BORN.	DIED.	NAME.	BORN.	DIED.
Maistre, Joseph de.	1754	1821	Meagher, Thos. F	1823	1867
Maistre, Xavier de	1763	1852	Medici, Catharine de	1519	589
Malebranche, Nicolas	1638	1715	Medici, Lorenzo de	1448	1492
Malibran, Maria F	1808	1836	Mehemet Ali	1769	1849
Malte-Brun, Conrad	1775	1826	Meissonier, Jean L.E.	1813	
Malthus, Thos, R	1766	1834	Melanchthon, Philip	1497	1560
Mandeville, Sir John	1300 ?	1372	Melville, Herman	1819	
Mangum, Willie P	1792	1861	Mendelssohn, Moses	1729	1786
Mann, Horace	1796	1859	Mendelssohn-Barthold	v 1809	1847
Mansard, François.	1598	1666	Mengs, Anton Rafael	1728	1779
Mansfield, Lord	1705	1793	Meredith, William M.	1799	1873
Manzoni, Alessandro	1785	1873	Merle d'Aubigné, J.H.	1794	1872
Marat, Jean Paul	1744	1793	Metastasio, Pie ro B.	1698	1782
Marcy, Wm. L	1786	1857	Metternich, C. Prince vo		1859
Margaret of Valois	1492	1549	Meyerbeer, Giacomo	1794	1864
•		1615	Michael-Angelo	1474	1564
Margaret of France	1552 ?	1847	Michelet, Jules	1798	1874
Maria Louisa	1791	1041	Mifflin, Thomas	1744	1800
Maria Theresa of	4000	4000	Mill, John Stuart	1806	1878
Austria	1638	1683	, .	1802	1856
Maria Theresa of	4040	4800	Miller, Hugh	1816	
Hungary	1717	1780	Miller, Samuel F		1000
Marie Antoinette	1755	1793	Milman, Henry Hart	1791	1868
Marie de Medicis	1578	1642	Milne-Edwards, H.	1800	4004
Marino Falieri	1278	1355	Miltiades	****	B.C. 4901
Marion, Francis	1732	1795	Milton, John	1608	1674
Marius, Caius 1			Mirabeau, H.G.R.de	1749	1791
Marlborough, Duke of		1722	Mitchell, Donald G.	1822	
Marlowe, C	1564	1593	Mitchel, Ormsby M.	1810	1862
Marmont, Auguste.	1774	1852		.c. 131?	
Marryat, Frederick	1792	1848	Mohammed or Mahom		632
Marshall, John	1755	1835	Molière, Jean B. P. de	1622	1678
Marston, John	?	1635 ?	Moltke, H. C. B. von	1800	••••
Martialis, Marcus V.	43	104 ?	Monk, George	1608	1670
Martineau, Harriet	1802	1876	Monroe, James	1758	1831
Marvell, Andrew	1620	1678	Montagu, Lady M.W.	1690	1762
Mary I	1516	1558	Montaigne, Michel de	1533	1592
Mary II	1662	1694	Montalembert, Comte d	le 181 9	1870
Mary Stuart	1542	1587	Montesquieu, Charles	1689	1755
Mason, George	1726	1792	Montgomery, James	1771	1854
Mason, James M	1798	1871	Montgomery, Richard	1736	1775
Mason, Lowell	1792	1872	Montrose, Marquis of	1612	1650
Massillon, Jean Bapt.	1663	1742	Moore, Thomas	1779	1852
Massinger, Philip	1584	1640	More, Hannah	1745	1833
Mather, Cotton	1663	1728	More, Henry	1614	1687
Mather, Increase	1639	1723	More, Sir Thomas	1480	1535
Mathew, Theobald.	1796	1856	Moreau, J. Victor	1768	1813
Mathews, Charles	1776	1835	Morgan, Daniel	1786	1802
Maury, Matthew F.	1806	1873	Morgan, S. O., Lady	1783	1859
Maximilian I	1459	1519	Morris, George P	1802	1864
Maximilian II	1527	1576	Morris, Gouverneur	1752	1816
Maximilian (Mexico)	1832	1867	Morris, Robert	1784	180€
Mazarin, J., Cardinal		1661	Morse, Jedediah	1761	1826
Mazzini, Giuseppe	1805	1872	Morse, Samuel F.B.	1791	1872
Meade, George G	1815	1872	Morton, Oliver P	1828	1877
means, George G	1010	1014	Moton, Onto 1	1040	2011

NAMB.	BORN.	DIED.	NAME.	BORN.	DIED
Motley, John L	1814	1877	Patti, Carlotta	1840	
Mowatt, Anna Cora	1818	1870	Paulding, James K.	1779	1860
					1869
Mozart, J. C. W. A.	1756	1791	Peabody, George	1795	1860
Müller, F. Max	1823	****	Peale, Rembrandt.	1778	
Murat, Joachim	1771	1815	Pedro II., of Brazil	1825	4000
Muratori, L. A	1672	1750	Peel, Sir Robert	1788	1850
Murchison, Sir R	1792	1871	Peirce, Benjamin	1809	1880
Murillo, Bartolomeo E.		1682	Pellico, Silvio	1789	1854
Murray, Lindley	1745	1826	Pendleton, Edmund	1721	1803
Musset, Alfred de	1810	1857	Pendleton, Geo. H	1825	••••
Napoleon I	1769	1821	Penn, William	1644	1718
Napoleon II	1811	1832	Pepys, Samuel	1632	1703
Napoleon III	1808	1873	Percival, James G.	1795	1857
Nast, Thomas	1840	••••	Pericles		B.C. 420
Neal, John	1798	1866	Perry, Matthew C	1795	1858
Ncander, Johann A.W.	1789	1850	Perry, Oliver H	1785	1819
Necker, Jacques	1782	1804	Pestalozzi, J. H	1746	1827
Nelson, Horatio	1758	1805	Peter the Hermit	1050?	1115
Nelson, Samuel	1792	1878	Peter I., the Great	1672	1725
Nepos, Cornelius .	?	B.C. 40?	Petrarch, Francesco	1804	1374
Nero	37	68	Phidias	в.с. 490?	B.C. 432
Newman, Francis Wm.	1805		Philip I	1478	1506
Newman, John H	1801		Philip II	1527	1598
Newton, Sir Isaac	1642	1727	Phillips, Wendell	1811	1884
Ney, Michel	1769	1815	Pickering, Timothy	1745	1,620
Nicholas I	1796	1855	Pierce, Franklin	1804	1869
Niebuhr, B. G	1776	1831	Pierpont, John	1785	1866
Nott, Eliphalet	1773	1866	Pierrepont, Edwards	1817	
O'Connell, Daniel.	1775	1847	Pike, Zebulon M	1779	1813
Offenbach, Jacques	1819	1880	Pillow, Gideon J	1806	1878
Origen	185 ?	254	Pinckney, Charles	1758	1824
Orr, James L	1823	1878	Pinckney, Charles C.	1746	1825
Ossoli, Margaret Fulle	r 1810	1850	Pinckney, Thomas.	1750	1828
Otis, James	1725	1783	Pindarus	в.с. 518	4421
Overbeck, Friedrich	1789	1869	Pinkney, William	1764	1822
	B.C. 43	A.D. 18	Pitt, William	1759	1806
Owen, Robert	1771	1858	Pius IX	1792	1878
Owen, Robert Dale	1801	1877	Pizarro, Francisco	1471	1541
Oxenstiern, Axel	1583	1654	Plato	B.C. 429?	в.с. 847
Paganini, Niccolo	1784	1840	Plantus, Marcus A.		
Page, William	1811	1885	Pliny, the Elden	28	79
Paine, Thomas	1737	1809	Pliny, the Younger,	61	116?
Paley, William	1743	1805	Plutarch	46?	125 ?
Palfrey, John G	1796	1881	Poe, Edgar Allan	1809	1849
Palissy, Bernard	1508?	1590	Poinsett, Joel R	1779	1851
Palmerston, Lord	1784	1865	Polk, James K	1795	1849
Paracelsus	1493	1541	Polo, Marco	1254	13241
Park, Mungo	1771	1805	Polybius		B.C. 122!
Parker, Theodore	1810	1860	Pompadour, J.A.P.de		1764
Parton, James	1822			B.C. 106	B.C. 48
Parton, Sara Payson	1811	1872	Pope, Alexander	1688	1744
Pascal, Blaise	1623	1662	Porson, Richard	1759	1808
Patrick, Saint	1023	498 ?	Porter, David		1843
Patti, Adelina	1843	****	Porter, David D	1814	
ratu, Aucillis	1010	••••	0. 00., _ 0.10	-0.2	

Potter, Paul	NAME.	BORN.	DIED.	NAME.	BORN.	DIED,
Poussin, Nicolas	Potter. Paul	1625	1654	Richard I	1157	1199
Powers, Hiram						
Pozzo-di-Borgo, C.A. 1768 1842 Richardson, Samuel 1689 1761 Praxiteles						
Praxiteles B.C. 385? Richelleu, Cardinal 1885 1642 Prentice, George D. 1802 1870 Richter, Jean Paul F. 1763 1825 Prescott, William H. 1794 1860 Richter, Jean Paul F. 1763 1825 Proston, William C. 1794 1860 Ristorl, Adelaide. 1821 Probus, Marcus A. 230 282 Roberts. 1276? 1329 Propertus, Sextus A. 1865 B.C. 287 Roberts. 1276? 1329 Prolemy I., Soter. 2.6 287 B.C. 287 Roberts. 1276? 1329 Ptolemy I., Philadel. 136? 161? Roberts. 1794 1793 1863 Pugin, A. W. 1861 1862 Roberts. 1793 1864 Roberts. 1794 1793 1864 Roberts. 1796 1884 Roberts. 1276? 1812 1793 1804 Roberts. 1804 1795 1812 1812 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Prentice, George D. 1802 1870 Richter, Jean Paul F. 1763 1825 Prescott, William H. 1794 1860 Richter, Jean Paul F. 1763 1854 Priors, Mylliam C. 1794 1860 Richter, Jean Paul F. 1854 Prior, Matthew 1664 1721 Richter, Jean Paul F. 1851 Probus, Marcus A. 280 282 Robert Bruce. 1276? 1839 Proctor, Bryan W. 1789 1865 Roberts Bruce. 1276? 1839 Prodemy I., Petro J. 1809 1865 Roberts David. 1796 1884 Prodemy I., Philadel. 309 B.C. 247 Rochefobocauld, F. de la 1613 1680 Pudemy I., Philadel. 309 B.C. 247 Rochefobocauld, F. de la 1613 1680 Pudemy I., Philadel. 309 B.C. 247 1779 Rochefobocauld, F. de la 1613 1680 Pugin, A. W. N. 1811 1852 Roll Romily, Sir Samuel 1754 1793				•		
Prescott, William H. 1796 1859 Rienzi, Nicola G. ? 1854 Priestley, Joseph. 1783 1894 Rinehart, Wm. H. 1825 1874 Prior, Matthew. 1664 1721 Rives, William C. 1793 1868 Probus, Marcus A. 230 292 Robert Bruče. 1270* 1329 Proctor, Bryan W. 1789 1864 Roberts, David. 1796 1849 Propertius, Sextus A. P. B.C. 51? Roberts David. 1796 1849 Prolemy I., Soter. B.C. 367 B.C. 287 Rocheston, William 1721 1793 1862 Ptolemy I., Soter. B.C. 367 B.C. 287 Rocheston, William 1721 1793 1862 Rochambeau, J. B. de 1725 1813 1893 Ptolemy I., Soter. B.C. 367 B.C. 287 Rocheston, William 1721 1733 1835 Potendorf, S. Baron von 1632 Re94 Roland, Madame 1754 1733						
Preston, William C. 1794 1860 Rinehart, Wm. H. 1825 1874 Priestley, Joseph. 1783 1894 Ristori, Adelaide 1831 1986 Probus, Marcus A. 230 282 Roberts, Adelaide 1831 1868 Probus, Marcus A. 230 282 Roberts, David 1796 1829 Proctor, Bryan W. 1899 1865 Roberts, David 1798 1864 Propertius, Sextus A. 8.c. 51? Roberts, David 1791 1792 Ptolemy II., Philadel. 309 8.c. 283 Roberts, David 1791 1792 Ptolemy II., Philadel. 309 8.c. 283 Roberts, David 1791 1792 Ptolemy II., Philadel. 309 8.c. 247 Rochambeau, J. B. de 1725 1817 Pulendorf, S. Baron von 1632 1694 Rochambeau, J. B. de 1725 1816 Pulsaki, Casimir		-			?	
Priestley, Joseph. 1783 1804 Prior, Matthew 1664 1721 Rives, William C. 1793 1868 Propus, Marcus A. 200 292 Robert Bruce 13767 1339 Proctor, Bryan W. 1789 1864 Propertius, Sextus A. 1805 1865 Robertson, William 1731 1793 1795 1865 Proudhon, Pierre J. 1809 1865 Robertson, William 1731 1793 1795 1807 Proudhon, Pierre J. 1809 1865 Robertson, William 1731 1793 1795 1807 Proudhon, Pierre J. 1809 1865 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1793 Robertson, William 1731 1795 Roberboucauld, F. de la 1813 1869 Robertson, William 1731 1795 Rochefoucauld, F. de la 1813 1869 Robertson, William 1731 1795 Rochefoucauld, F. de la 1813 1869 Robertson, William 1731 1793 Rochefoucauld, F. de la 1813 1869 Robertson, William 1731 1793 Rochefoucauld, F. de la 1813 1869 Robertson, William 1731 1793 Rochefoucauld, F. de la 1813 1869 Robertson, William 1731 1793 Rochefoucauld, F. de la 1813 1869 Roseim, J. Bick Rochefoucauld, F. de la 1813 1869 Roseim, J. Bick Roseim, J. Bick Rochefoucauld, F. de la 1813 1869 Roseim, J. Bick				l '	1825	
Prior, Matthew 1664 1721 Rives, William C 1798 1868 Probus, Marcus A 230 282 Robert Brueë 12767 1329 Procotor, Bryan W 1789 1864 Roberts, David 1796 1848 Propertius, Sextus A 180 1865 Robertson, William 1721 1793 Prodemy I., Soter 1809 1865 Robertson, William 1721 1793 Ptolemy I., Philadel 309 Bc. 247 Rochambeau, J. B. de 1725 1817 Ptolemy, Claudius 1631 1632 Rochambeau, J. B. de 1725 1813 Pudendorf, S. Baron von 1682 1631 Rosers, Samuel 1763 1835 Pudendorf, S. Baron von 1682 1684 Roland, Madame 1754 1793 Pudaski, Casimir 1747 1779 Rosa, Salvator 1615 1673 Pythagora 5707 B.C. 500 Rosa, Salvator 1615 1673 Quinces, Francis 1592 1644 Ro					1821	
Probus, Marcus A. 230 282 Robert Bruce					1793	
Proctor, Bryan W. 1789 1864 Roberts, David 1796 1864 Propertius, Sextus A.	Probus, Marcus A	230	282		1276?	1329
Propertius, Sextus A. P. B.C. 51? Robertson, William 1791 1798 1798 1794 1799 1865 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1794 1795 1796 1796 1795 1796		1789	1864		1796	1864
Proudhon, Pierre J. 1809 1865 Robespierre, M. M. I. 1758 1794 Ptolemy II., Soter		?	B.C. 51?		1721	
Ptolemy I., Soter B.C. 367 B.C. 283 Rochambeau, J. B. de 1725 1817 Rochefoucauld, F. de la 1613 1880 Rogers, Samuel	•	1809		•		,
Ptolemy II., Philadel. 309 B.C. 247 Rochefoucauld, F. de la 1613 1680 1610 1681 1613 1680 1610 1682 1694 Rogers, Samuel	•	с. 367			1725	
Ptolemy, Claudius 136? 161? Rogers, Samuel 1763 1855 Pufendorf, S. Baron von 1632 1694 Roland, Madame 1774 1793 Pugin, A. W. N 1811 1852 Romilly, Sir Samuel 1775 1818 Pulaski, Casimir 1747 1779 Rosa, Euph. Parepa 1836 1874 Putnam, Israel 1718 1790 Rosa, Salvator 1615 1673 Pythagoras 570? B.C. 500? Rosecraus, William S. 1819 Quincy, Josiah, Jr. 1744 1775 Rossen, Jean J 1712 1862 Quincy, Josiah, Jr. 1744 1775 Rusen, Jean J 1712 1760 Quintillanus, Marcus F. 42? 118? Rubens, Peter Paul 1577 1640 Quintillanus, John A. 1799 1858 Rush, Richard 1780 1853 Rachel, Eliza, Fellx 1820 1838 Rush, Richard 1780 1859 Raleigh, Sir	• '		B.C. 247	Rochefoucauld, F. de la	1613	1680
Pugin, A. W. N. 1811 1852 Romilly, Sir Samuel 1757 1818 Pulaski, Casimir. 1747 1779 Rosa, Euph. Parepa 1836 1874 Putnam, Israel. 1718 1790 Rosa, Euph. Parepa 1836 1874 Pythagoras. 570? B.C. 500? Rosecrans, William S. 1819 Quarles, Francis. 1592 1644 Rossini, Gioacchino 1792 1868 Quincy, Josiah. 1772 1864 Rubens, Peter Paul 1577 1640 Quitman, John A. 1799 1858 Rubens, Peter Paul 1577 1640 Quitman, John A. 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François. 1495? 1553? Ruskin, John. 1819 Racine, Jean. 1639 1699 Russell, Wm., Lord 1639 1689 Ramsay, Allan. 1686 1758 Ruskell, Wm., Lord 1639 1683 Ramsay, David. 1749 1815 Rutledge, Edward.				· ·		
Pugin, A. W. N. 1811 1852 Romilly, Sir Samuel 1757 1818 Pulaski, Casimir. 1747 1779 Rosa, Euph. Parepa 1836 1874 Putnam, Israel. 1718 1790 Rosa, Euph. Parepa 1836 1874 Pythagoras. 570? B.C. 500? Rosecrans, William S. 1819 Quarles, Francis. 1592 1644 Rossini, Gioacchino 1792 1868 Quincy, Josiah. 1772 1864 Rubens, Peter Paul 1577 1640 Quitman, John A. 1799 1858 Rubens, Peter Paul 1577 1640 Quitman, John A. 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François. 1495? 1553? Ruskin, John. 1819 Racine, Jean. 1639 1699 Russell, Wm., Lord 1639 1689 Ramsay, Allan. 1686 1758 Ruskell, Wm., Lord 1639 1683 Ramsay, David. 1749 1815 Rutledge, Edward.	Pufendorf, S. Baron von	1632	1694	Roland, Madame .	1754	1793
Pulaski, Casimir 1747 1779 Rosa, Euph. Parepa 1836 1874 Putnam, Israel 1718 1790 Rosa, Salvator 1615 1673 Pythagoras 570? B.C. 500? Rosecrans, William S. 1819 Quincy, Josiah, Jr. 1744 1775 Rosescan, Jean J 1712 1772 Quincy, Josiah 1772 1864 Roussean, Jean J 1712 1773 Quincy, Josiah 1772 1864 Rubens, Peter Paul 1577 1640 Quintman, John A 1799 1858 Rush, Benjamin			1852		1757	
Putnam, Israel 1718 1790 Rosa, Salvator 1615 1673 Pythagoras 570? B.C. 500? Rosecrans, William S. 1819					1836	
Quarles, Francis 1592 1641 Rossini, Gioacchino 1792 1868 Quincy, Josiah 1771 1774 1775 Roussean, Jean J 1712 1773 Quinty, Josiah 1772 1864 Rubens, Peter Paul 1577 1640 Quintilianus, Marcus F 42? 1187 Rupert, Prince 1619 1882 Quitman, John A 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François 14957 1558? Ruskin, John 1780 1859 Rachel, Eliza, Felix 1820 1838 Ruskin, John 1819 1859 Racine, Jean 1639 1699 Russell, John 1792 1878 Raleigh, Sir Walter 1552 1618 Russell, Wm. 104 1639 1689 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramdolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1670 Randolph, Edmund 1753 1813		1718			1615	
Quarles, Francis 1592 1641 Rossini, Gioacchino 1792 1868 Quincy, Josiah 1771 1774 1775 Roussean, Jean J 1712 1773 Quinty, Josiah 1772 1864 Rubens, Peter Paul 1577 1640 Quintilianus, Marcus F 42? 1187 Rupert, Prince 1619 1882 Quitman, John A 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François 14957 1558? Ruskin, John 1780 1859 Rachel, Eliza, Felix 1820 1838 Ruskin, John 1819 1859 Racine, Jean 1639 1699 Russell, John 1792 1878 Raleigh, Sir Walter 1552 1618 Russell, Wm. 104 1639 1689 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramdolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1670 Randolph, Edmund 1753 1813		570?	B.C. 500 ?	Rosecrans, William S.	1819	
Quincy, Josiah 1772 1864 Rubens, Peter Paul 1577 1640 Quintillanus, Marcus F. 42? 1187 Rupert, Prince 1619 1682 Quitman, John A 1799 1858 Rush, Richard 1780 1858 Rabelais, François. 14957 1558? Rush, Richard 1780 1859 Rachel, Eliza. Felix 1820 1838 Rush, Richard 1780 1859 Racine, Jean 1639 1699 Russell, John 1819 Radiegh, Sir Walter. 1552 1618 Russell, John, Earl 1792 1878 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramsay, David 1749 1815 Rutledge, John 1739 1800 Ramdolph, Edmund 1753 1813 Rutledge, John 1739 1800 Randolph, Peyton 1723 1775 1826h, Hans 1194 1578 Ranke, Leopold 1795					1792	
Quincy, Josiah 1772 1864 Rubens, Peter Paul 1577 1640 Quintillanus, Marcus F. 42? 1187 Rupert, Prince 1619 1682 Quitman, John A 1799 1858 Rush, Richard 1780 1858 Rabelais, François. 14957 1558? Rush, Richard 1780 1859 Rachel, Eliza. Felix 1820 1838 Rush, Richard 1780 1859 Racine, Jean 1639 1699 Russell, John 1819 Radiegh, Sir Walter. 1552 1618 Russell, John, Earl 1792 1878 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramsay, David 1749 1815 Rutledge, John 1739 1800 Ramdolph, Edmund 1753 1813 Rutledge, John 1739 1800 Randolph, Peyton 1723 1775 1826h, Hans 1194 1578 Ranke, Leopold 1795		1744	1775		1712	
Quintilianus, Marcus F. 42? 118? Rupert, Prince. 1619 1682 Quitman, John A. 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François. 14957 15538 Rush, Richard 1780 1859 Rachel, Eliza. Felix 1820 1838 Ruskin, John 1819 Racine, Jean 1639 1699 Russell, John, Eirl 1792 1878 Raleigh, Sir Walter. 1552 1618 Russell, Wm., Lord 1639 1683 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramsay, David 1749 1815 Rutledge, John 1739 1800 Randolph, Edmund 1753 1813 Rutledge, John 1739 1800 Randolph, John 1773 1833 Rutledge, John 1749 1800 Ranke, Leopold 1773 1833 Rutledge, John 1749 1800 Ranke, Leopold 1773 1833 Radi, or Sadi		1772		Rubens, Peter Paul	1577	
Quitman, John A 1799 1858 Rush, Benjamin 1746 1813 Rabelais, François. 14957 1553? Rush, Richard 1780 1859 Rachel, Eliza. Felix 1820 1858 Ruskin, John 1819 Racine, Jean 1639 1699 Russell, John, Eirl 1792 1878 Raleigh, Sir Walter 1552 1618 Russell, Wm., Lord 1639 1683 Ramsay, Allan 1788 1815 Rutledge, Edward 1749 1800 Ramdolph, Edmund 1753 1813 Rutledge, John 1739 1830 Randolph, John 1773 1833 Saadl, or Sadi 11767 1820 Randolph, Peyton 1723 1775 Sachs, Hans 1194 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael 1483 1520 Saint-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint-Pierre, J.B.H. de		42?	118?	Rupert, Prince	1619	1682
Rachel, Eliza. Felix 1820 1858 Ruskin, John. 1819 Racine, Jean. 1639 1699 Russell, John, Earl 1792 1878 Raleigh, Sir Walter. 1552 1618 Russell, Wm., Lord 1639 1683 Ramsay, Allan. 1686 1758 Rutledge, Edward. 1749 1800 Ramsay, David. 1749 1815 Rutledge, John. 1739 1800 Randolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1676 Randolph, Peyton. 1773 1833 Saadi, or Sadi. 1176† 1291 Ranke, Leopold. 1795 1886 St. Clair, Arthur. 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raynal, Abbé. 1711 1796 Sallustius, Caius C. B.c. 8 B.c. 3 Read, George. 1733 1758 Sallust			1858	Rush, Benjamin	1746	1813
Racine, Jean 1639 1699 Russell, John, Earl 1792 1878 Raleigh, Sir Walter. 1552 1618 Russell, Wm., Lord 1639 1683 Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramsay, David 1749 1815 Rutledge, John 1739 1800 Randolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1676 Randolph, John 1773 1833 Saadi, or Sadi 1176? 1291 Randolph, Peyton 1723 1775 Sachs, Hans 1194 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé 1711 1796 Sallustius, Caius C.	Rabelais, François.	1495?	1558?	Rush, Richard	1780	1859
Raleigh, Sir Walter. 1552 1618 Russell, Wm., Lord 1639 1683 Ramsay, Allan. 1686 1758 Rutledge, Edward. 1749 1890 Ramsay, David. 1749 1815 Rutledge, John. 1739 1830 Randolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1676 Randolph, Peyton. 1773 1833 Saadl, or Sadi. 11767 1291 Ranke, Leopold. 1795 1886 St. Clair, Arthur. 1735 1818 Raphael 1483 1520 Saint-Pierre, J.B.H. de 1737 1818 Raymond, Henry J. 1820 1869 Saint-Pierre, J.B.H. de 1737 1814 Raydond, Henry J. 1820 1869 Saint-Pierre, J.B.H. de 1737 1814 Raydond, Henry J. 1820 1869 Saint-Pierre, J.B.H. de 1737 1814 Read, George. 1711 1796 Sallustius, Caius C B.c. 8 B.c. 3 B.c. Read, T. Buchanan 1882 <t< td=""><td>Rachel, Eliza. Felix</td><td>1820</td><td>1858</td><td>Ruskin, John</td><td>1819</td><td></td></t<>	Rachel, Eliza. Felix	1820	1858	Ruskin, John	1819	
Ramsay, Allan 1686 1758 Rutledge, Edward 1749 1800 Ramsay, David 1749 1815 Rutledge, John 1739 1830 Randolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1670 Randolph, Peyton 1773 1833 Saadi, or Sadi 1176† 1291 Randolph, Peyton 1723 1775 Sachs, Hans 1494 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael	Racine, Jean	1639	1699	Russell, John, Earl	1792	1878
Ramsay, David 1749 1815 Rutledge, John 1739 1830 Randolph, Edmund 1758 1813 Ruyter, Michael A. de 1707 1676 Randolph, John 1773 1833 Saadi, or Sadi 1176? 1291 Randolph, Peyton 1723 1775 Sachs, Hans 1494 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raynal, Abbé 1711 1796 Sallustius, Caius C B.c. 86 Bc. 34 Read, George 1733 1758 Sallustius, Caius C B.c. 86 Bc. 34 Read, T. Buchanan 1822 1872 Sargent, Epes 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father Paul) 1552 1623 Red Jacket	Raleigh, Sir Walter.	1552	1618	Russell, Wm., Lord	1639	1683
Randolph, Edmund 1753 1813 Ruyter, Michael A. de 1707 1676 Randolph, John 1773 1833 Saadi, or Sadi 1176? 1291 Rankolph, Peyton 1723 1775 1886 Sachs, Hans 1494 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raynal, Abbé 1711 1796 Sallustius, Caius C. a.c. 8 a.c. 8 a.c. 8 a.c. 3 l878 Read, George 1733 1758 Sallustius, Caius C. a.c. 8 a.c. 8 a.c. 1 876 Read, George 1733 1758 Sallustius, Caius C. a.c. 8 a.c. 8 a.c. 1 878 Read, T. Buchanan 1822 1872 Sargent, Epes 1 812 1880 Read, Charles 1814 1884 Sarpi, Paolo (Father 182	Ramsay, Allan	1686	1758	Rutledge, Edward	1749	1800
Randolph, John 1773 1833 Saadi, or Sadi 1176? 1291 Randolph, Peyton 1723 1775 Sachs, Hans 1494 1578 Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael	Ramsay, David	1749	1815	Rutledge, John	1739	1830
Randolph, Peyton. 1723 1775 Sachs, Hans. 1494 1578 Ranke, Leopold. 1795 1886 St. Clair, Arthur. 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé. 1711 1796 Sallustius, Caius C. 8c. 8c. 3 Read, George 1733 1578 Sarda Aña, Antonio L. 1793 1876 Read, T. Buchanan 1882 1872 Sargent, Epes. 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father Recamier, Jean F.J.A. 1779 1849 Paul) 1552 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696	Randolph, Edmund	1758	1813	Ruyter, Michael A. de	1707	1676
Ranke, Leopold 1795 1886 St. Clair, Arthur 1735 1818 Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Sainte-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé 1711 1796 Sallustius, Caius C B.c. 86 B.c. 34 Read, George 1733 1758 Santa Aña, Antonio L. 1798 1876 Read, T. Buchanan 1822 1872 Sargent, Epes 1812 1880 Readace, Charles 1814 1884 Sarpi, Paolo (Father 1820 1820 1820 Red Jacket 1752 1839 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Schenck, Robert C. 3809 </td <td>Randolph, John</td> <td>1773</td> <td>1833</td> <td>Saadi, or Sadi</td> <td>1176?</td> <td>1291</td>	Randolph, John	1773	1833	Saadi, or Sadi	1176?	1291
Raphael 1483 1520 Sainte-Beuve, C. A. 1804 1869 Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé. 1711 1796 Sallustius, Caius C. B.c. 86 Bc. 34 Read, George 1733 1758 Santa Aña, Antonio L. 1798 1876 Read, T. Buchanan 1822 1872 Sargent, Epes 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father 1822 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Red Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 1809 1175 Renan, J. Ernest 1823 Schiller, Johann C. F 1759 1805 Retz, Cardinal de 1614 1679 S	Randolph, Peyton	1723	1775	Sachs, Hans	1494	1578
Rawlins, John A. 1831 1869 Saint-Pierre, J.B.H. de 1737 1814 Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé 1711 1796 Sallustius, Caius C B.c. 8 B.O. 34 Read, George 1733 1758 Santa Aña, Antonio L. 1798 1872 Read, T. Buchanan 1822 1872 Sargent, Epes 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father 182 1820 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Reed Joseph 1818 Saxe, H. Maurice de 1696 1750 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 380 Renan, J. Ernest 1823 Schiller, Johann C. F 1759 1805 Retz, Cardinal de <td>Ranke, Leopold</td> <td>1795</td> <td>1886</td> <td>St. Clair, Arthur</td> <td>1735</td> <td>1818</td>	Ranke, Leopold	1795	1886	St. Clair, Arthur	1735	1818
Raymond, Henry J. 1820 1869 Saint Simon, Duc de 1675 1755 Raynal, Abbé	Raphael	1483	1520	Sainte-Beuve, C. A.	1804	1869
Raynal, Abbé 1711 1796 Sallustius, Caius C B.c. 86 B.c. 34 Read, George 1733 1758 Santa Aña, Antonio L. 1798 1876 Read, T. Buchanan 1882 1872 Sargent, Epes 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father Recamier, Jean F.J.A. 1779 1849 Paul) 1552 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Schenfter, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C. 1809 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829	Rawlins, John A	1831	1869	Saint-Pierre, J.B.H. de	1737	1814
Read, George 1733 1758 Santa Aña, Antonio L. 1798 1876 Read, T. Buchanan 1892 1872 Sargent, Epes 1812 1880 Readed, Charles 1814 1884 Sarpi, Paolo (Father Recamier, Jean F.J.A. 1779 1849 Paul) 1552 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 3809 Retz, Cardinal de 1614 1679 Schilgel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829	Raymond, Henry J.	1820	1869	Saint Simon, Duc de	1675	1755
Read, T. Buchanan 1822 1872 Sargent, Epes 1812 1880 Reade, Charles 1814 1884 Sarpi, Paolo (Father 1552 1633 Read Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Red Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C. 1809 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829	Raynal, Abbé	1711	1796		.c. 86	в.с. 34
Reade, Charles 1814 1884 Sarpi, Paolo (Father Recamier, Jean F.J.A. 1779 1849 Paul) 1552 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C. 3809 Retz, Cardinal de 1614 1679 Schiller, Johann C. F. 1759 1865 Reynolds, Sir Joshua 1723 1792 Schlegel, Aug. W. von 1767 1845	Read, George	1733	1798	Santa Aña, Antonio L.	1798	1876
Recamier, Jean F.J.A. 1779 1849 Paul) 1552 1623 Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 1816 Reid, Thomas 1710 1790 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 1899 161 Renan, J. Ernest 1823 Schiller, Johann C. F 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829					1812	1880
Red Jacket 1752 1830 Savonarola, Girolamo 1452 1498 Keed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 2809 Renan, J. Ernest 1823 Schiller, Johann C. F. 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829	Reade, Charles	1814	. 1884	Sarpi, Paolo (Father		
Reed Joseph 1741 1785 Saxe, H. Maurice de 1696 1750 Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 2809 Renan, J. Ernest 1823 Schiller, Johann C. F. 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829					1552	1623
Reid, Mayne 1818 Saxe, John G 1816 Reid, Thomas 1710 1796 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C 3809 Renan, J. Ernest 1823 Schiller, Johann C. F 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C. W. von 1772 1829						
Reid, Thomas 1710 1790 Scheffer, Ary 1795 1858 Rembrandt, Paul 1607 1669 Schenck, Robert C. 1809 Renan, J. Ernest 1823 Schiller, Johann C. F. 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829	•		1785	l '		1750
Rembrandt, Paul 1607 1669 Schenck, Robert C. 2809 Renan, J. Ernest 1823 Schiller, Johann C. F. 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829						
Renan, J. Ernest 1823 Schiller, Johann C. F. 1759 1805 Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829						1858
Retz, Cardinal de 1614 1679 Schlegel, Aug. W. von 1767 1845 Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829	•		1669	'		
Reynolds, Sir Joshua 1723 1792 Schlegel, F. C.W. von 1772 1829				,		
Ricardo, David 1772 1823 Schleiermacher. F. E. 1768 1834						
	Ricardo, David	1772	1828	Schleiermacher. F. E.	1768	1834

NAME.	BORN.	DIED.	NAME.	BORM.	DIED,
Schoolcraft, Henry R.	1798	1864	South, Robert	1683	1716
Schopenhauer, Arthur	1788	1860	Southey, Robert	1774	1843
Schubert, Franz	1797	1828	Souvestre, Emile	1806	1854
Schurz, Carl	1829		Sparks, Jared	1789	1866
Schuyler, Philip	1733	1804	Spencer, John C	1788	1855
Scott, Sir Walter	1771	1832	Spenser, Edmund	1558?	1599
Scott, Winfield	1786	1866	Spinoza, Benedict de	1632	1677
Scribe, Augustine E.	1791	1861	Spurzheim, Johann K.	1776	1832
Sedgwick, Cath. M.	1789	1867	Stael-Holstein, A. L.	1766	1813
Sedgwick, John	1813	1864	Stanhope, P. H., Earl	1805	1875
Sedgwick, Theodore	1746	1813	Stanton, Edwin M	1814	1869
Selden, John	1584	1654	Steele, Sir Richard.	1671	1729
Seneca, Lucius A	••••	65	Stephens, Alex. H	1812	1883
Sergeant, John	1779	1852	Sterne, Laurence	1718	1768
Servetus, Michael	1509	1558	Steuben, Fred. W. A.	1730	
Sévigné, Marie de R.	1626	1696	1		1794
Seward, Wm. Henry,	1801	1872	Stevens, Thaddeus.	1798	1868
Seymour, Horatio	1810	1886	Stevenson, Andrew.	1784	1857
Shaftesbury, 1st Earl of			Stewart, Charles	1778	1869
Shaftesbury, 2d Earl of		1688	Stewart, Dugald	1758	1828
•		1712	Stockton, Richard	1730	1781
Shakespeare, William	1564	1616	Stockton, Robert F.	1796	. 1866
Sharp, Granville	1725	1813	Stoddert, Benjamin	1751	1813
Sheil, Richard L	1791	1851	Story, Joseph	1779	1845
Shelby, Isaac	1750	1826	Stowe, Harriet B	1812	• • • •
Shelley, Percy Bysshe	1792	1822	Strabo B.		
Shenstone, Wm	1714	1763	Strafford, Earl of	1593	1641
Sheridan, Philip H	1831		Stuart, Alex. H. H	1807	
Sheridan, Richard B.	1751	1816	Stuart, Gilbert	1755	1828
Sherman, John	1823	• • • •	Stuart, James E. B	1832	1864
Sherman, Roger	1721	1793	Sue, Eugène	1804	1857
Sherman, William T.	1920	• • • •	Suetonius, Caius	70?	1
Shields, James	1 810	1879	Sulla, L. Cornelius, 18	.с. 138 в.	с. 78
Siddons, Sarah	1755	1831	Sullivan, James	1744	1808
Sidney, Algernon	1617?	1683	Sullivan, John	1741	1795
Sidney, Sir Philip	1554	1586	Sully, Max., Duc de	1560	1641
Sigourney, Lydia H.	1791	1865	Sully, Thomas	1783	1872
Silliman, Benjamin.	1779	1864	Sumner, Charles	1811	1974
Simms, Wm. Gi.more	1806	1870	Swedenborg, Eman.	1688	1772
Simon, Jules	1814		Swift, Jonathan	1667	1745
Sismondi, J.C.L.S. de	1773	1842	Tacitus, Caius Corn.	61 ?	1901
Slidell, John	1793	1871	Taglioni, Marie	1804	1884
Smith, Adam	1728	1790	Talfourd, T. N	1795	1854
Smith, Gerrit	1797	1874	Talleyrand-Perigord	1754	1838
Smith, Capt. John	1579	1631	Talma, François Jos.	1763	1826
Smith, Joseph	1805	1844	Tamerlane	1336	1405
Smith, Sydney	1771	1845	Taney, Roger B	1777	1864
Smithson, Jas. L M	1765	1829	Tasso, Torquato	1544	1595
Smollett, Tobias G	1721	1771	Taylor, Bayard	1825	1878
Socrates B.					
			Taylor, Isaac	1786?	1865
Solon B.(Taylor, Jeremy	1613	1667
Somerville, Mary	1780	1872	Taylor, Zachary	1784	1850
Sophocles B.(Tegner, Esaias	1732	1846
Soto, Hernandez de.	1496?	1542	Temple, Sir William	1628	1699
Soult, Nicolas Jean.	1769?	1851	Tennyson, Alfred	1809?	

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NAME.	BORN.		NAME.	BORN.	DIED
Terentius B.			Veronese, Paul	1532 ?	1588
Tertullian, Quint.S.F.	160?		Vespasian, Titus Flav.	9	79
Thackeray, W. M	1811	1863	Vespucci, Amerigo.	1451	1512
Themistocles B.			Victor Emmanuel II.	1820	1878
Theophrastus B.	c. 372?	B.C. 287?	Victoria, Alexandrina	1819	
Thierry, J. N. A	1795	1856	Villemain, Abel F	1790	1867
Thiers, Louis Adolphe	1797	1877	Vinci, Leonardo da.	1452	1519
Thomas, George H.	1816	1870	Virgilius Maro, P. B	.o. 70	B.C. 22
Thomson, James	1700	1748	Volney, C. F. C. de	1757	1820
Thorwaldsen, Bertel	1770	1844	Voltaire, F. M. A. de	1694	1778
Thucydides B.	.c. 471?	B.C. 401?	Wade, Benjamin F.	1800	1878
	.c. 42	A.D. 87	Wagner, Richard	1818	1888
Tieck, Ludwig	1773	1853	Waite, Morrison R.	1816	•••
Tilden, Samuel J	1814	1886	Walker, Robert J.	1801	1869
Tillotson, John	1680	1694	Wallenstein, A. W. E.	1583	1684
Tintoretto	1512	1594	Walpole, Horace	1717	1797
Titian	1477	1576	Walpole, Sir Robert	1676	1745
Titus Flavius	40	81	Walton, Izaak	1598	1683
			Warburton, William	1698	
Tocqueville, A. C. H. de Tompkins, Daniel D.		1859	Warren, Joseph	1741	1779
	1774	1825			1775
Tooke, J. Horne	1736	1812	Washburne, Ellihu B.	1816	4000
Toombs, Robert	1810	1885	Washington, George	1782	1799
Toussaint L'Ouverture	1743	1803	Watt, James	1736	1819
Trajan, Marcus U	52	117	Watts, Isaac	1679	1748
Trollope, Anthony	1815	1882	Wayland, Francis	1796	1865
Trumbull, John	1756	1848	Wayne, Anthony	1745	1796
Trumbull, Jonathan	1740	1809	Wayne, James M	1790	1867
Truxton, Thomas	1755	1822	Weber, Karl M. von	1786	1826
Tucker, St. George.	1752	1827	Webster, Daniel	1782	1852
Tuckerman, H. T	1813	1871	Webster, Noah	1758	1843
Tupper, Martin F	1810	• • • •	Welles, Gideon	1802	1878
Turenne, Henri	1611	1675	Wellington, Duke of	1769	1852
Turgot, A. R. J	1727	1781	Wesley, Charles	1708	1788
Turner, J. M. W	1775	1851	Wesley, John	1708	1791
Twiggs, David E	1790	1862	West, Benjamin	1738	1820
Tyler, John	1790	1862	Whately, Richard	1787	1863
Tyndale, William	1485?	1536	Wheaton, Henry	1785	1848
Uhland, Johann L.	1787	1862	Wheeler, William A.	1819	••••
Ulloa, Antonio	1716	1795	Whewell, William	1794	1866
Upshur, Abel P	1790	1844	Whitefield, George,	1714	1770
Ure, Andrew	1778	1857	Whitney, Eli	1765	1825
Ussher, James	1580	1656	Whittier, John G	1807	
Vallandigham, C. L.	1822	1871	Wickliffe, Charles A.	1788	1869
Van Buren, Martin.	1782	1862	Wieland, C. M	1788	1813
Vanderbilt, C	1794	1877	Wilberforce, Wm.	1759	1833
Van Dyck, Anthony,	1599	1641	Wilkes, Charles	1801	1877
Vane, Sir Henry	1612	1662	Wilkes, John	1727	1797
Vasari, George	1512	1574	Wilkie, Sir David	1785	1841
Vattel, Emmerich de	1714	1767	Wilkinson, James.	1757	1825
Vauban, Sebastian.	1633	1707	William the Conqueror	1027	
Vega, Lope de	1562	1635			1087
Velasquez, D. R. de S.	1599	1660	William of Orange.	1650	1709
• '			William IV	1765	1837
Verdi, Giuseppe	1814	1000	William, the Silent	1583	1584
Vernet, Horace	1789	1868	Williams, Roger	1606	1683

NAME.	BORN.	DIED.	name.	BORN.	DIED.
Wilmot, David	1814	1868	Worcester, Joseph E.	1784	1853
Wilson, Alexander	1766	1813	Wordsworth, Wm	1770	1850
Wilson, Henry	1812	1875	Wraxall, Sir N. W	1751	1831
Wilson, James	1742	1798	Wren, Sir Christopher	1632	1723
Wilson, John	1785	1854	Wright, Silas	1795	1847
Winckelmann, J. J.	1717	1768	Wycherly, William.	1640?	1715
Winthrop, John	1588	1649	Wycliffe, John	1324?	1884
Winthrop, Robert C.	1809		Wythe, George	1726	1806
Wirt, William	1772	1834	Xavier, St. Francis.	1506	1552
Wise, Henry A	1806	1876	Xenophon B.	c. 444?	в.с. 8591
Wiseman, Cardinal.	1802	1865	Xerxes	?	B.C. 465
Wolcott, Oliver	1760	1833	Young, Brigham	1801	1877
Wolfe, James	1726	1759	Young, Edward	1684	1765
Wollstonecraft, Mary	1759	1797	Zeno B.	с. 362?	B.C. 264!
Wolsey, Thomas	1471	1530	Zenobia	?	275
Woodbury, Levi	1789	1851	Zschokke, J. H. D	1770	1848
Woodworth, Samuel	1785	1842	Zwingli, Ulric	1484	1531
Wool, John E	1784	1869	1		

VITAL STATISTICS OF ENGLAND FOR 37 YEARS-1838-1874.

[From the 37th Annual Report of the Registrar-General.]

Years	Estimated pop- ulation in the		i	Persons	Excess of	10 1000	PERSONS	LIVING
ended Dec. 81.	middle of each year.	Deaths.	Births.	married.	births over deaths.	Deaths.	Births.	Person
.888	15,287,699	342,760	463,787	236,134	121,027	22.4	80.8	15.4
889	15,514,255	338,984	492,574	246,332	153,590	21.8	81.7	15.9
840	15,730,813	359,687	502,303	245,330	142,616	22.9	81.9	15.6
841	15,929,492	343,847	512,158	244,992	168,311	21.6	32.2	15.4
842	16,130,326	349,519	517,739	237,650	168,220	21.7	82.1	14.7
843	16,332,228	346,445	527,325	247,636	180,880	21.2	32.8	15.2
844		356,933	540,763	264,498	193,830	21.6	82.7	16.0
845	16,739,136	349,366	543,521	287,486	194,155	20.9	82.5	17.2
846	16,944,092	890,315	572,625	291,328	182,310	28.0	83.8	17.2
847		423,304	539,965	271,690	116,661	24.7	81.5	15.8
848	17,356,582	399.833	563,059	276,460	163,226	23.0	82.4	15.9
849	17,564,656	440.839	578,159	283,766	137,320	25.1	32.9	16.2
850	17,773.424	368,995	593,422	305,488	224,427	20.8	83.4	17.2
851	17,982,849	395,396	615,865	308,412	220,469	22.0	84.2	17.2
852	18,193,206	407,135	624,012	317,564	216,877	22.4	84.3	17.5
853	18,404,368	421,097	612.391	329,040	191,294	22.9	83.3	17.9
854	18,616,310	437,905	634,405	319,454	196,500	23.5	84.1	17.2
855	18,829,000	425,703	635,043	304,226	209,340	22.6	83.7	16.2
856		390,506	657,453	318,674	266,947	20.5	84.5	16.7
857	19,256,516	419,815	663,071	318,194	243,256	21.8	34.4	16.5
858		449,656	655,481	312,140	205,825	23.1	83.7	16.0
859	19,686,701	440,781	689,881	335,446	249,100	22.4	85.0	17.0
860		422,721	684,048	340,312	261.327	21.2	34.4	17.1
861	20,119,314	435,114	696,406	327,412	261,292	21.6	84.6	16.3
862	20,371,018	436,566	712,684	328,060	276,118	21.4	85.0	16.1
863	20.625.855	473,837	727,417	847,020	253,580	23.0	85.3	16.8
864	20,883,889	495,581	740,275	360,774	244,744	28.7	35.4	17.8
865	21,145,151	490,909	748,069	370,948	257,160	23.2	35.4	17.5
866	21,409,684	500.689	753,870	375,552	253,181	28.4	35.2	17.5
867	21,677,525	471,073	768,349	358,308	297,276	21.7	85.4	16.5
868	21,948,713	480,622	786,858	353,924	306,236	21.9	85.8	16.1
869	22,223,299	494,828	773,381	353,940	278,553	22.3	84.8	15.9
870	22,501,316	515,329	792,787	363,310	277,458	22.9	85.2	16.1
871	22,782,812	514,879	797,428	380,224	282,549	22.6	85.0	16.7
872	23,067,835	492,265	825,907	402,534	333,642	21.8	35.8	17.5
873	23, 356, 414	492,520	829,778	411,230	837,258	21.1	85.5	17.6
874	23,648,609	526,632	854,956	404,020	328,324	22.8	36.2	17.1

VALUE OF FARM PRODUCTIONS, ETC., 1860-1880.

Number of Farms, Acres of Improved Land, and Value of Farm Products, 1880.

From the Official Returns of the Tenth Census, 1880.

STATES AND TERRI- TORIES.	Farms.	Improved Land.	Value of Farms, in- cluding Land, Fences, and Buildings.	Value of Farming Imple- ments and Machin- ery.	Value of Orchard Pro- ducts.	Estimated value of all farm pro- ductions (sold, con- sumed, or on hand)for 1879.	Value of Live Stock, 1880,
The United States		Acres. 284,771,042	Dollars. 10,197,096,776	Dollars, 406,520,055	Dollars. 50,876,154	Dollars, 2,213,402,564	Dollars. 1,500,464,609
Alabama	135,864						
Arizona	767				5,530		1,167,989
Arkansas	94,433				867,426		20,472,425
California	35,934						
Colorado	4,506						
Conn'ticut	30,598	1,642,188					
Dakota Delaware	17,435 8,749						
Dist. Col	435						
Florida	23,438						
Georgia	138,626						
Idaho	1,885			363,930		1,515,314	
Illinois	255,741						
Indiana	194,013			20,476,988			
Iowa	185,351	19,866,541	567,430,227				
Kansas	138,561	10,739,566					60,907,149
Kentucky	166,453						
Louisiana	48,292			5,435,525			
Maine	64,309						
Maryland	40,517	3,342,700	165,503,341				
Massa'setts Michigan	38,406 154,008						
Minnesota	92,386						
Mississippi	101,772	5,216,937					
Missouri	215,575						
Montana	1,519						
Nebraska	63,387					31,708,914	
Nevada	1,404		5,408,325				
N. Ham're.	32,181				972,291	13,474,330	
N. Jersey	34,307						
N. Mexico	5,053						
New York	241,058	17,717,862	1,056,176,741			178,025,695	117,868,283
N. Carolina Ohio	157,609 247,189	6,481,191 18,081,091					
Oregon	16,217						
Penn'vania	213,542						
Rhode Isl'd	6,216					3,670,135	
S. Carolina.	93,864	4,132,050					
Tennessee	165,650				919,844	62,676,311	43,651,470
Texas	174,184			9,051,491	876,844	65,204,329	60,307,987
Utah	9,452						
Vermont	35,522						
Virginia	118,517	8,510,113			1,609,663		
Wash'gton. W. Virginia	6,529 62,674						
Wisconsin	134,322						
Wyoming					600,400		5,007,107
Joining	301	00,122	Con-Chi	30,402		012, 21	5,007,101
Tot. in 1870.	2,659,985	188,921,099	10,197,096,776 9,262,803,861 6,645,045,007	\$16,878,429	47,335,189	2,447,538,658	1,500,464,609

The aggregate cost of building and repairing fences on farms during the census year 1879-80 was returned at \$77.763.473.

The total cost of farm fertilizers purchased during the census year was \$28,586,397. The latter two items of agricultural statistics were not collected in the census of 1870, nor that of 1860.

It will be observed that the increase in number of all kinds of live stock during the ten years 1870-1880 was very large. But the aggregate value of live stock is actually somewhat less in 1880 than the valuation recorded in 1870, being \$1,525,276,457 for the latter year.

In all comparisons of values between 1870 and 1880, it should be borne in mind that in the former year gold was at an average premium of 25.3 per cent.

BANK OF ENGLAND RATES OF DISCOUNT.

From 1694, the year of its Foundation, to 1885.

Note.—It is to be understood that the discount rate against any given date was the rate charged until the next succeeding date. For example, June 19, 1884, the Directors fixed the rate on first-class bills at 2 per cent, which continued until October 9, 1884, when it was raised to 3 per cent.

1694 Aug. 86	1	Sept. 13414	il	May 214	1	Aug.	11516	1875	Jan. 75
" 804½				Nov. 25	l		18 .416	1	" 144
Oct. 24 6 1695 Jan. 16 6	1	Oct. 4516	1	Dec. 27	1		254		" 283 Feb. 1831/2
16414		" 187	ł	" 38			153	l	July 83
" 168	1856	May 226	ŀ	" 247]	**	2921/6		29216
May 193		295		Jan. 208	1871	Marc			Aug. 122
1704 Feb. 284 285	1	June 2641/2	l	Feb. 11 7 " 25 6		April	18, 214		Oct. 7214 " 14312
1710 June 225	ŀ	Oct. 15 " 66	i	April 167		July	15214 182	İ	" 214
1716 July 264		" 67	ļ	May 28		Sept.	218		Nov. 183
1719 April 30.5		Nov. 137]	59		••	284		Dec. 304
1720 Oct. 27 5	l	Dec. 461/2	l l	May 198		Oct. 7		1876	Jan. 65
1722 Aug. 234 1742 Oct. 185	1857	" 186 April 261/2		" 267 June 166		Nov.	104 8081/6		" 274 Mar. 2331/4
184	100.	June 18 6	1	July 257	Į	Dec. 1	143		April 6.3
1745 Dec. 125		July 1651/2 Oct. 86 " 127 " 198		Aug. 48	1872	April	4316		
1746 May 14		Oct. 8 6		Sept. 89		•••	114	1877	May 23
1778 " 185		" 10 · · · · · · · · · · · · · · · · · ·	1	Nov. 108 " 247	ł	May	95 304		July 421/2
1822 June 204	1	NOV. 59	l	Dec. 156		June	13316		Sept. 58
1825 Dec. 135 1827 July 54		" 910	1865	Jan. 12516		••	208		Oct. 104
1827 July 54	1050	Dec. 24 8	j	26.5			18. 316		" 175
1836 July 2141/2	1858	Jan. 7 6 " 14 5		Mar. 2. 416	ų.	Sept.	184 26414	1979	Nov. 294 Jan3
Sept. 1 5 1838 Feb. 15 4		_" 284	ĺ	May 4416		Oct.	35	1010	Jan. 812
1839 May 165	ļ	Feb. 4816	1	" 254 "	1	" 1	0 6		Mar. 273
June 2051/2			1	June 1314		Nov.	9 7		May 8021/4
Aug. 16 1840 Jan. 23 5	1859	Dec. 9216		153		Doo 2	86		June 273
Oct. 155	1008	April 28.316 May 5416		July 2731/2 Aug. 34	1873	Dec.	9416		July 481/6
1841 June 3 5		June 2314		Sept. 28416	10.0	5	3 :4		Aug. 1. 4
1842 April 74	İ	" 93		Oct. 25		" 3	0814	1	Oct. 14 6
1844 Sept. 5 21/2	1860	July 1421/2		" 56 " 7		Mar.	264	1070	Nov. 215
1845 Mar. 1321/2	1000	Jan. 193 314	l	" 77 Nov. 236		may	741/6 05	1018	Jan. 164 " 303
Oct. 16 3	1	Mar. 29. 41/2		Dec. 287		" î	76		Mar. 13216
Nov. 631/2		April 125	1866	Jan. 4 8		June	47		April 10 2
1846 Aug. 27 3	Į	May 10416		Feb. 22 7	1		126	1000	Nov. 63
1847 Jan. 14 81/2		" 214 Nov. 84½	1	Mar. 156 May 37	l	July	105 1741⁄2	1880	June 17214 Dec. 93
April 85		" 135	1	8	1	**	244	1881	Jan. 13. 314
" 155		" 156	ł	" 119		"	3131/2		Feb. 173
Aug. 551/2 Oct. 258		" 29 5	1	" 1210		Aug.			April 28.234
Oct. 25 8	1981	Dec. 316 Jan. 77		Aug. 168		Sept.	254 295		Aug. 183 254
Nov. 277 Dec. 26	1001	Feb. 148	1	" 306	ł	Oct. 1			Oct. 65
" 23 5		Mar. 217		Sept. 65	l	٠٠ 1	187	1882	Jan. 306
1848 Jan. 274		April 4 6		" 274½		Nov.	18		Feb. 235
June 1581/2 Nov. 23		" 115 May 166		Nov. 84 Dec. 20316			79 208		Mar. 94 " 23 8
1849 Nov. 2231/2		Aug. 15	1867	Feb. 73	1		276		Aug. 17, .4
1850 Dec. 26. 3		" 1541/2		May 3021/2		Dec.	4. 5		Sept. 145
1852 Jan. 121/2		· · · 99 4	ı	July 252		Į" 1	141/2	1883	Jan. 304
April 22.2		Sept. 19. 31/2	1868	Nov. 19216 Dec. 33	1874	Jan.	84. 5 91∠		Feb. 1531/2 Mar. 13
1853 Jan. 6216 " 203	1862	Jan. 921/6	1869	April 14	}	April	531⁄2 304		May 104
June 2 31/2	100.0	May 223	1	May 6416		May 2	28 31/6		Sept. 13314
Sept. 1 4		July 1021/2		June 104	1	June	48	400	" 273
" 154½ " 90 5		242 Oct. 303		" 2431/2 July 153		July	18216	1884	Feb. 7314 Mar. 133
" 295" 1854 May 151/2	1863				1	Aug.			Mar. 133 April 321/2
Aug. 35	1000	285		Aug. 19216 Nov. 43	1	**	2031/6		June 192
1855 April 5 41/6		Feb. 194	1870	July 2131/2		"	273		Oct 98
May 3 4		April 2331/2	l	" 234 " 98 5	1	Oct. 1			" 804
June 1431/2 Sept. 64		302 May 1631/2		" 285 Aug. 46	1	Nov.	806		Nov. 65
			<u>'</u>		<u> </u>				
100# Tan 00	4	cont . Man	10 91	2. Man 7 9.	Mon	14 014	· Mar	00 0	· Mar 10 9.

1885. Jan. 29, 4 per cent.; Mar. 19, 8½; May 7, 3; May 14, 2½; May 28, 2; Nov. 12, 3; Dec. 17, 4.—1886. Jan. 21, 3 per cent.; Feb. 18, 2; May 6, 3; June 10, 2½; Aug. 28, 3½;

VITAL STATISTICS.

EXPECTATION OF LIFE AT THE FOLLOWING AGES CALCULATED IN YEARS AND HUNDREDTHS.

BY DR. WILLIAM FARR.

Age.	Male.	Fem.	Age.	Male.	Fem.	Age.	Male.	Fem.	Age.	Male.	Fem
01234	89.91	41.85	25	36.12	37.04	50	19.54	20.75	75	6.49	6.95
	46.65	47.81	26	35.44	36.39	51	18.90	20.09	76	6.15	6.56
	48.83	49.40	27	34.77	35.75	52	18.28	19.42	77	5.82	6.29
	49.61	50.20	28	34.10	35.10	53	17.67	18.75	78	5.51	5.86
	49.81	50.43	29	33.43	34.46	54	17.06	18.08	79	5.21	5.56
5	49 71	50.83	30	32.76	33.81	55	16 45	17 48	80	4.98	5.26
6	49 39	50.00	31	32.09	83.17	56	15.86	16.79	81	4.66	4.96
7	48 92	49.53	32	31.42	32.53	57	15.26	16.17	82	4.41	4.71
8	48 37	48.98	33	30.74	31.88	58	14.68	15.55	83	4.17	4.48
9	47 74	48.35	34	30.07	31.23	59	14.10	14.94	84	3.95	4.21
10	47 05	47.67	35	29.40	80.59	60	13.53	14.84	85	3 78	3.98
11	46.31	46.95	36	28.73	29.24	61	12.96	13.75	86	3.53	3.76
12	45.54	46.20	37	28.06	29.29	62	12.41	13.17	87	3 34	3.56
13	44.76	45.44	38	27.39	28.64	63	11.87	12.60	88	3.16	3.36
14	43.97	44.68	39	26.72	27.99	64	11.34	12.05	89	3.00	3.18
15	43.18	43.90	40	26.06	27.34	65	10.82	11.51	90	2.84	3.01
16	42.40	43.14	41	25 89	26.69	66	10.32	10.98	91	2.69	2.85
17	41.64	42.40	42	24.73	26.03	67	9.83	10.47	92	2.55	2.70
18	40.90	41.67	43	24.07	25.38	68	9.36	9.97	93	2.41	2.55
19	40.17	40.97	44	23.41	24.72	69	8.90	9.48	94	2.29	2.42
20 21 22 23 23	39.48 38.80 88.13 37.46 86.79	40.29 39.63 38.98 38.33 37.68	45 46 47 48 49	22.76 22.11 21.46 20.82 20.17	24.06 23.40 22.74 22.08 21.42	70 71 72 73 74	8.45 8.03 7.62 7.22 6.85	9.02 8.57 8.13 • 7.71 7.31	95 96 97 98 99	2.17 2.06 1.95 1.85 1.76 1.68	2.29 2.17 2 06 1.96 1.86 1.76

Average Annual Rates, per 1000 of Population, of Deaths, Births, and Marriages, in Nine Nations of Europe.

[From the Annual Reports of the Registrar-General of Great Britain.]

	DEA	THS.	Bir	rns.	Persons 1	Married.
Countries.	Average for 20 years, 1853-1872.	Average for 10 years. 1871-1880.	Average for 20 years. 1853-1872.	for 10- years.	Average for 20 years, 1853-1872.	Average for 10 years, 1871-1880,
England	21.8	21.4 21.7 18.3	34.8 34.9	35.4 35.1 26.5	16.9 14.8	16.2 14.4 9.4
Austria Belgium Denmark	31.9 22.8 20.3	31.2 22.6 19.8	40.2 81.8 31.6	39.9 82.2 81.2	17.8 14.6 - 15.9	17.1 14.4 15.6
France	30.2 25.7	24.8 29.7 24.3	26 1 37.4 34.3	25.6 36.9 86.2	15.9 15.4 15.9	15.1 15.8 16.1
SpainGermanySweden		29.7 27.1 18.4	37.2 37.7 32.0	37.2 39.8 30.3	15.1 17.1 14.1	15.1 17.7 13.6

It will be seen from the above table that the death-rate is much higher in Italy, Austria, Spain, and Germany, than in France or England, while the mortality of the most northern countries of Europe—Denmark and Sweden—is less by ten per cent than in Great Britain, and fifty per cent lower than in Italy or Austria.

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	Cts.	Cts.		Cts.	Cts
Africa, British Possessions on West Coast	*5	2	Java	*5	2
Africa, French, Portuguese,	*5	2	LiberiaLuxemburg	*5	2
& Spanish Possessions	13	-	Macao	*5	2
Amoy	*5	2	Madagascar	23	2 6 2 2 2 2 2 2 2 2 2 2 2 2
Argentine Republic	*5	5	Madagascar	*5	2
Australia, except New South	1	l	Malta	*5	2
Wales, Victoria, & Queens-		1	Manila	*5	2
land	*5	2 2	Martinique	*5 *5	7
Azores	*5	2	Mexico	*5	1 8
Balearic Isles	*5	2	Moldavia	*5	2
Belgium	*5	2	Monaco	*5	2
BermudaBolivia, British Mail	*5	2	Montenegro	*5	2
Bolivia, British Mail	17	4	Morocco	*5	2
Borneo	*5 *5	2 2	Morocco, except Spanish West Coast	4.	
Brazil British Columbia	3	ı	Nassau, N. P.	15	4
Buenos Ayres	*5	2	Natal	*5	2
Bulgaria	*5	2	Netherlands	3000	2 2 1
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Canada	.8	1	New Foundland	*5	2
Canary Islands	*5 *5	2 2	New Grenada, direct Mail	5	2
Canton	15	4	New South Wales, dir. Mail. New Zealand, direct Mail	12 12	8
Cape of Good Hope	18	4	Nicaragua, direct	5	1 6
Ceylon	*5	2	Norway	*5	l õ
Chili, British Mail	17	4	Nova Scotia	8	Ĩ
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enmark	*5	2 2	Portugal Prince Edward Island	*5	28
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Hibraltar	*5	2	Servia	*5	40040000000000000000000000000000000000
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long Kong	*5	2	Uruguay	27	4
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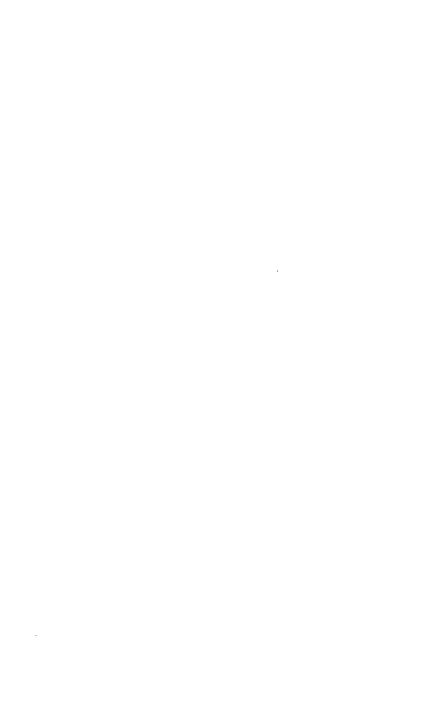
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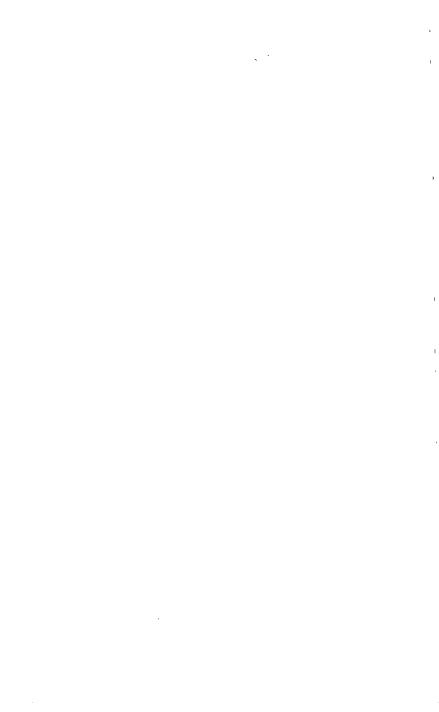
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